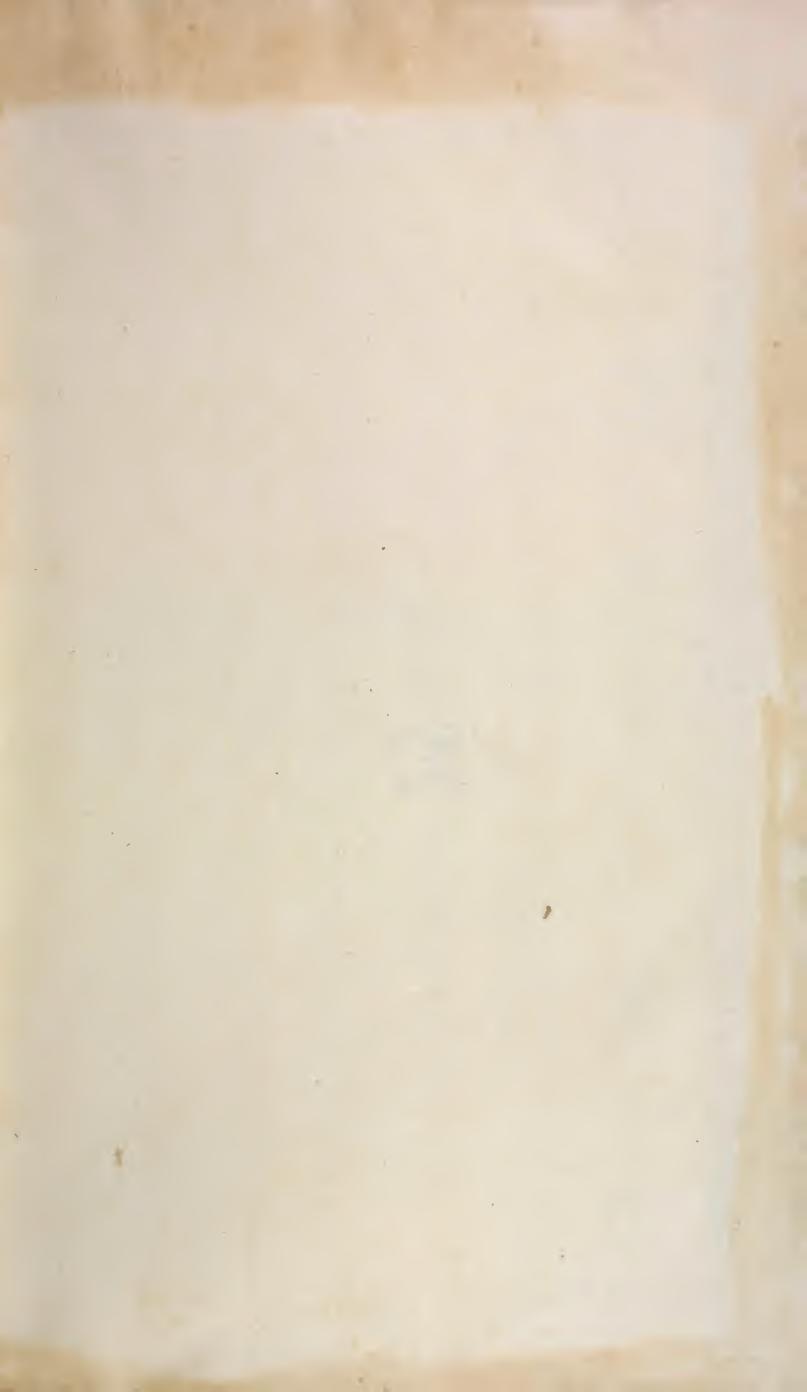




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6 Small Water Dropwort. O. L. Shall. Ponds &c. White.
7 Hemlock Dropwort. O. L. River banks. Iul &c. Wh.
8 Narrow Dropwort. O. L. River banks. Iul &c. Wh.
9 Earthnut. O. H. Jandy gr. Iun. &c. White.
10 Goutweed. O. * Cardens & Hedges. White.
11 Bastard Stone Par fley. J. L. Moist Ditches. Y&A. Wh.
12 Hone wort. J. * L. Clay & Corn. Aug. White.
 TAB. XXVII. 1 Comon Fennel. O. *. Sea cliffs, banks. Aug. Velle 2 Rock Parley. Rare White.

3 Mountain Stone Parley. Rare Wh.

4 Comon Carrot. *.L. Sown. White.

5 Wild Carrot. *.L. Lean gr. Intl. &c. Wh.

6 Broad Bur-Parley. O. Corn. Intl. &c Redich.

7 Broad Jagged Bur-Parley. O. Corn. Y& A. Redich.

8 Fines-leaved Bur-Parley. O. L. Rare. Corn. Blush.

9 Rough Purley. O. L. Thickets. Hedges. Y &cBlush.

10 Corn Rough Parley. O. L. Corn. Y &c. Wh.

11 Knotted Rough Parley. O. L. C. Wast banks. Wh.

12 Fine Rough Parley. O. L. C. Wast banks. May &c. Wh.

TAB. XXVIII. 1 Great water Hemlock. O. Brooks & c. Y& A. Wh.

3 Lefser Hemlock. O. L. Gard & Corn. Intl. &c. Wh.
                       3 LefserHemlock O. L. Gard & Corn. Ind & Wh.

4 Water Hemlock O. L. Mud ponds. Ind & Wh.

5 Meadow Saxifrage, O. **. H. Meads. Ind & C. Yellsh

6 Prickley Sampire. O. Jandy Sea Sh. Wh.

7 Least Hares-ear. O. Rave. Ind & C. Yellsh
 6 Prickley Sampire. O. Jandy Jea Jh. Wh.
7 Least Hares-ear. O. Rave. Iul & C. Vell. h
8 Thorow-wax. O. L. Corn. Iun & C. Vell. h
9 Comon Borage. O. *. Gardens & C. Blue.
10 Small wild Buglofs. O. L. Corn & May & C. Blue.
11 Great Hounds-tongue. O. *. L. Wat & C. Iun. Purple.
12 Green Hounds-tongue. O. L. Jhady Rodd. I. & Y. Pwp.
TAB. XXX. 1 Vipers Buglofs. O. L. Barren pl. Com. Y. Pwp.
2 Small Vipers Buglofs. O. Corn & Sand Iul & C. Pwp.
3 Jea Buglofs. O. Sea Shores. Blue.
4 Long Buglofs-Cowflips O. Rave. Purplish.
5 Comfry. O. * L. River banks. May & C. Whor Purplish.
6 Blew Gromill. O. Wales & Blue.
7 Shop Gromill. O. Wales & Blue.
7 Shop Gromill. O. *. L. Dry pl. Paths & L. Iun & C. Pale.
8 Bass tard Gromill. O. L. Corn. Wast & C. May & C. Wh.
9 Water Scorpion-grafs. O. L. Mud Ponds. Iun & C. Blue & Yell.
10 Field Scorpion-grafs. O. L. Fallow gr. May & C. Blue & Yell.
11 Small Scorpion-grafs. O. L. Jand-banks. Walls. May & C. Bl. & Yell.
12 German Madder. O. Rave. Purplish.
TAB. XXX. 1 Crofs-wort. or Mugweed. O. *. L. Nood hedges. May & C. Yell.
2 Garden Madder. O. *. Tilled. Iun & C. Pale.
3 Wild Madder. O. Rave. Jun & C. Yell. h
```

3 Wild Madder. O. Rare. Tun &c Yell. h

4 Great Smooth Madder. O. L. Hedges &c. I & Y. White.
5 Small Smooth Madder. O. L. By Ponds. Iun &c. Wh.
6 Ray. Small Madder. H. Heaths &c. Iul &c. Wh.
7 Crosswort Madder. NORTH. White.
8 Yellow Bedstraw. O. \* L. Dry Sunny pl. Yell.
9 Woodrust O. \* H. Woods. May &c. Wh.
10 Blow Field Madder. O. L. Corn. Purplish.
11 Cleavers or Goose-grass. \* L. Hedges. Com. Wh.
12 Squinancy-wort. O. L. Chalk-hills. Iul &c. Flesh.

#### SECT. IV. Verticillate or Whirl PLANTS. &c

TAB. XXI. 1 Comon Mother of Thyme. O.\*.L. Dry gr. Y&cPur. 2 Large flowred Mother of Thyme. O. Dry hills. Y&cPurp. 3 Upright broad Thyme. O. Rove. Aug. Purp. 4 Lemon Thyme. O.\*. Hilly gr. I I un &c Purp. 5 Water Whirl-Mint. O. L. By Ponds Y&c Rediff. 6 Comon Water Mint. O. L. Wet dithos. Rills. \*\*Mater Whirl-Mint.O.L. By Pond. Y& a Redifn.

6 Comon Water Mint.O.L. Wet ditcher. Rills.

7 Red Mint.O.\* Iul & a Redifn.

6 Cross Whirl-Mint.O. Mul & a Redifn.

9 Ellex Pepper Mint.O. Mul & a Redifn.

10 Eales Pepper Mint.O. Mul & a Redifn.

11 Long Horle-Mint.O. Mul & a Redifn.

12 Round Horle-Mint.O. River sides. Aug. Pale.

12 Round Horle-Mint.O. River sides. Aug. Pale.

12 Round Horle-Mint.O. & L. Jun & a Hedges. Flesh.

2 Penny-Royal. or Pudding grass.O. & L. Wet Ponds. Aug.

3 White Horehound.O. & L. By Ways. Was t gn. I lul & a Wh.

4 Stinking Horehound.O. & L. By Ways. Was t gn. I lul & a Wh.

5 Water Horehound.O. L. Bryots and & a Redish.

7 Hedge Nettle.O. L. Hedges & a May & a Pup.

6 English Clary.O. & L. Stone & Gravel. Y& A. Blue.

9 Great Wild Bassil.O. L. Thickes & a May & a Pup.

10 Small Wild Bassil.O. L. Thickes & a L. & Purp.

11 Basse Horehound.O. & L. Partures & a L. & Purp.

12 Basse Horehound.O. & L. Partures & a L. & L. Purp.

12 Basse Horehound.O. & L. Partures & a L. & Apr.

2 Red Arch.Angel.O. & L. Com. Hedges & a Apr. May & a Red.

3 Red cut leav d Arch.Angel.O. L. Gard& Corn. May. Red.

4 Great Henbitt.O. L. Fields. & Garden. Purp.

5 White Arch.Angel.O. & L. C. Helges & c. Apr. Way. Red.

4 Great Henbitt.O. Moods, Rare. Redish.

8 Purple Nettle. Hemp.O. H. Corn La Yell.

10 Narrow Ironwort.O. Corn. Rare. Redish.

8 Purple Nettle. Hemp.O. H. Corn La Yell.

11 Narrow Ironwort.O. L. Corn La Y. Redish.

12 Round Ironwort.O. L. Corn La Y. Redish.

13 Round Ironwort.O. L. Corn La Y. Redish.

14 Camon Bugle.O. & L. Wast. Hedges & L. Yells.

2 Field Calamint.O. & L. Partu. Hedges & L. Yells.

2 Field Calamint.O. & L. Partu. Hedges & L. Yells.

3 Mother wort.O. & Wast. Gardens. Y. & A. Pup.

6 Scordium.O. & Fors. Rare. Purp.

6 Scordium.O. & Fors. Rare. Purp.

6 Scordium.O. & Fors. Rare. Purp.

6 Scordium.O. & L. Scare. Purp. 2 Field Calamint.O. x. I. Path. Hodges &c Y& A. Flesh.
3 Comon Bugle. O. &t. Woods. Wet Meads. May &c Blue.
4 Mountain Bugle. O. Rare. Walks. Blow.
5 Mother wort. O. \* . Wast Gardens. Y& A. Purp.
6 Scordium. O. \* . For. Rare. Purp.
7 Wood Sage. O. x. H. Woods Y& A. Pale.
8 Wild Marjor am. O. \* . Hedges. Thickets. Bluth Y& A.
9 Ground-Pine. O. \* . Corn &c I & Y.
10 Hood-Mint. O. L. River sides. Inl &c Blue.
11 Small Hood-Mint.O. H. Begs. Aug. Blus.
12 Vervain. O. \* L. Path. Walks. Y& A. Flesh.
13 Painted Fluellin. O. L. Corn &c I & Y. Reds.
3 Fointed Fluellin. O. L. Corn &c I & Y. Reds.
3 Pointed Fluellin. O. L. Corn &c Yell. & Purp. I & Y.
4 Round Fluellin. O. L. Corn &c Yell. & Purp. I & Y.
4 Round Fluellin. O. L. & Corn &c Yell. & Purp. I & Y.
5 Comon Toad-Flax. O. \* L. Burren fields. Aug. Yell.
6 Blewylrsweet Toad-Flax. O. Hodges. Rave Y& A.
7 Butterwort. O. Begs &c I & Y. Blewish.
6 Purple Fox glove. O. \* H. Warren &c Y & A. Red.
10 Water Fig-wort. O. \* L. Water sides. I & Y. Red.
11 Jage Fig-wort. O. \* L. Water sides. I & Y. Red.
12 Comon Henbanc. O. \* L. J. Wast Rubish &c I & Y. Pale.

TAB. XXXI. 1 Quick in hand. Touch me not. O. Rave. Y& A. Vell.
2 Vellow Rattle. O. L. Pashwes. Ium. &c.
3 Tall Red Rattle. O. L. Marches &c I w. Red.
4 Comon Red Rattle. O. L. Marches &c I w. Red.
5 Comon Eye-bright. O. \* L. Pashwes. Purp & Yell.
12 Janall Bladder-fnout. O. L. Boys & Fens. Yell.
12 Janall Bladder-fnout. O. L. Boys & Fens. Yell.
12 Janall Bladder-fnout. O. L. Boys & Fens. Yell.
13 Double Violet. O. \* Hedges &c.
4 Double Violet. O. \* Rave. Gardens &c.
3 White Violet. O. \* Rave. Gardens &c.
3 White Violet. O. \* Rave. Gardens &c.
4 Double Violet. O. \* March. &c.
5 Garden Panfie. O. \* A. Corn &c I & Y.
7 Hairy Wood Violet. O. Walks. &c.
8 Garden Panfie. O. \* Corn &c I & Y.
7 Hairy Wood Violet. O. Walks. &c.
8 Garden Panfie. O. \* Corn &c I & Y.



o Corn Pansie. D.L. Corn & L. & Y. Vell & Purple.
10 Great Yellow Pansie. O. WALES. high Bogs. May &c.
11 Buse Dyers-weed. Chalky 91.3 Inl &c Pala.
12 Comon Dyers-weed. L.A. Walls & LY& Aug: Yellsh

SECT. V. Bur & Starheaded PLANTS.

TAB. XXXVIII. 1 Pilewort. O. \* L. Wet Neads &c. M. & Apr. Yell.

2 Sweet Wood Crowfoot O. H. Woods. Apr. Yell.

3 Upright Meadow Crowfoot. O. L. Meads. Com. May &c. Yell.

4 Bulbows Crowfoot. O. L. Meads &c Com. M& Ium. Yell.

5 Pale upright Crowfoot. O. L. Dry Ponds. May &c Yell.

6 Doody. \* byfid Crowfoot or Buttersuns O. Wet Meads Com. May.

7 Creeping Crowfoot or Buttersuns O. Wet Meads Com. May. 6 Doody. by id Crowfoot DL. Banks &c.May. Yell.
7 Creeping Crowfoot. or Butter cups O. Wet Meads. Com. May.
8 Thancs Crowfoot. D. L. River fides. Com. May &c.Yell.
9 Ray. Hairy Crowfoot. D. L. Ditch banks. May. Yell.
10 Corn Crowfoot. D. L. Corn. May &c. Yell.
11 Smalage Crowfoot. D. L. Ponds &c. Com. M. I.Y. A. Yell.
12 Ivy Crowfoot. H. Shallow waters. May. &c. White.
TAB. XXXX. 1 Water Crowfoot, with various leaves. O. L. Wh.
2 Fine Water Crowfoot. D. L. May. &c. White.
3 Fine Trimed Water Crowfoot. O. L. Muddy Ponds. May. &c. Wh.
4 Fennel Water Crowfoot. O. Ponds &c. M. I.Y. Wh.
5 Great Spear—wort. O. L. Fens &c. I. & Y. Yell. 12 Ing Crowfoot. H. Jhallow water way summer TAB. MAX. 1 Water Crowfoot. With various leaves QL.W... 2 Fine Water Crowfoot. With various leaves QL.W... 2 Fine Water Crowfoot. O. L. Madly Pond. May &c.W... 4 Fenue Water Crowfoot. O. L. Faul & Pond. May &c.W... 4 Fenue Water Crowfoot. O. L. Faul & Y. Yell. 6 Jinal Spear - wort. O. L. Wee Mad. & &I.Y.A. Jell. 7 Moule Tail. 9.1. Cern. Wee gro? &c. A. & May. Yell-A. 3 Adomis Flower. Red Matthew. 9. Corn Tim Sec. 9 Conton Mallow. O. & L. Ditche &c. M. I.Y.A. Purp. 10 Dway Mallow. O. Sandy May to gro? Y. A. Fleft. 11 Years aince Mallow. O. Sandy May to gro. Yea. Fleft. 11 Years aince Mallow. O. Sandy May to gro. Yea. Fleft. 12 Years aince Mallow. O. J. Field. &c. X.A. Purplys. 11 Years aince Mallow. O. J. Field. &c. X.A. Purplys. 12 Years aince Mallow. O. J. Field. &c. X.A. Purplys. 12 Years aince Mallow. O. J. Field. &c. X.A. Purplys. 13 J. A. Avens. Herb. Bennet. O. & L. Mood. Hedges Yell. 2 Great. flowred Avens. O. WALLE Yell. &c. X.A. Purplys. 14 J. A. Weed. May &c. 4 Childing Avens. O. WALLE Yell. &c. X.A. Purplys. 5 Cinque foil Avens. O. WALLE Yell. &c. X.A. Who. J. G. Time foil of the Wall May &c. 4 Childing Avens. O. J. COLTAND. Rue. Yell. 6 Germander Avens. O. J. Flower Wall. &c. X.A. Who. J. G. Time foil. J. Weed. May &c. Wh. O. Burrer. Strawberry. O. H. Bank. &c. Apr. Wh. 9 Wood. Anemony. O. H. M. & Apr. Blub. 10 Palique Flower. O. H. Bank. &c. Apr. Wh. 9 Wood. Anemony. O. H. M. & Apr. Blub. 10 Palique Flower. O. H. Bank. &c. Apr. Wh. 12 Palint Fravellers Joy. O.L. J. Jame &c. Wh. 12 Palint Fravellers Joy. O.L. J. Jame &c. Wh. 12 Palint Fravellers Joy. O.L. J. Jame &c. Wh. 12 Palint Fravellers Joy. O.L. J. Jame &c. Wh. 12 Palint Fravellers Joy. O. J. J. Jame &c. Wh. 12 Palint Fravellers Joy. O. S. L. Bank. &c. Y. & A. Vell. 9 Tormentil. Septioyl. O. & H. H. And. Wood. Yea. Yell. 9 Tormentil. Septioyl. O. & H. H. And. Yell. 9 Tormentil. Septioyl. O. & H. H. And. Yell. 9 Tormentil. Septioyl. O. & H. H. And. Yell. 12 Y. Yell. 9 Tormentil. Septioyl. O. & H. H.

SECT. VI. PLANTS with 4 Leav'd Flowers.

MARKS & LETTERS Explained.

O. Signifies an ANNUAL Plant, with dies Yearly.

A Biennial Plant, with lives 2 Years.

O. A Perennial Plant or Tree.

\* A Plant of Noted VERTUE. \* A Plant of Less.

H. Plants growing ab Hamfted Heath & c.

L. Plants growing within 10 Mile of London.

M&I. Plants Flowring in May & Tune.

I & Y. In Iune & Iuly. Y&A. In Iuly & August.

This, or a Latine Catalogue and of Dry Samples of & Plants themselves may be had, if desired from y humble Servant

In Aldersgate street

James Petiver.



HERBARIJ BRITANNICI Clarifs. D. RAIJ Catalogus Cum ICONIBUS ad Vivum delineatis, & A. RE incisis; in FOLIO. Quibus adjunguntur Singulorum Nomina, summa cum Arte sculpta, simul cum Locis Indigenis, Tempore Florendi, Coloribus Florum, Notis seu Annuis, seu Perennibus, Vulgaribus, vel Raris, cum Floribus, Seminibus, eorumque Vasculis, ab ipsis Plantis Figuratis & singulis

A JACOBO PETIVER, Regiæ Societatis Socio & c. LONDIN.

Speciebus annexis

SECT. I Herbæ BRITANICÆ Flore Stamineo RAY Hist.

Plant. 154. Syn. 28. Edit. 2.p. 52. MORIS. 577.

IAB. I. Fig. 1. Lupulus mas O. H. Dumens. Sepibus. Y.A.

2. Lupulus fæmma O. Fruct. Sept. RAY Hist Plant. 136. 1

3. Cannabis mas. Agris feritur. Y.A.

4. Cannabis fæm. Aug. RAY H.Pl. 138 pl. 1

5. Cynocrambe mus. O. H. Sylvis. Sepibus. MApr.

6. Cynocrambe fæm. O. H. Sem. Apr. RAY 163. 1.

7. Mercurialis mas. O. L. Hortis Olitarys. I.Y.

8. Mercurialis fæm. O. + L. Hortis I.Y. RAY 163. 2.

9. Urtica major O. K. I. Sepib Ruder. Y.A. & c. Com. R. 160. 4.

10. Urtica Tihilifera O. Raro. I.K.Y. R. 161. 6.

11. Urtica Tihilifera O. Raro. I.K.Y. R. 161. 6.

12. Hortis foldeltoide O. L. Hort. Fimetis Y.A. R. 132. 3. 1.

13. TAB.VI. 1. Potamogiton comosum O. Rivis. marit. R. 190. 10.

2. Potamogiton cornutum O. L. Stagnis. R. 190. 13.

3. Stellaria aquatica O. L. Fofici. Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis Stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis stagnis R. 13. 2. 3. 2.6.

4. Stellaria aq. longifol O. L. Fofisis stagnis R. 13. 2. 3. 2.6.

5. Cynocrambe fæm. O. L. Fofisis stagnis R. 13. 2. 3. 2.6.

5. Potamogito 7Potamogiton pennis mille folis O.Folsis aq. R.1912.
8 Potamogiton pennat verticill. O.L. Aq. pigris R.1322.1
9 Chryfosplenium vulg O.L. Himidis umbros. Apr. R.207.
10 Chryfosplenium pedic. longis O. Apr. lutz/is.R.207.
11 Chryfosplenium Cornubiense O.Raro. Udis &cY.A.R. 211.
11 Hydrocoptyle vulg O.H. Palyfribus Y.A. R. 211. 11 Chrysosplenium Cornubiense O.Raro'. Udis & CY.A.R. 211.
12 Hydrocotyle vulg O.H. Palustribus. Y.A.R. 13 2 3 1.

TAB.VII.1. Atriplex fol deltoide O.L. Hort. Fimetis Y.A.R. 19 2 3.
2. Atriplex maritfol. deltoide O. Udis salsis. Com.Y.A.R. 19 3. 10.
3. Atriplex marit. laciniata O.A. enos. salsis. Y.A. R. 19 3. 8.
4. Atriplex angustif. dentata O.L. Udis salsis. & alijs. A. S. R. 19 2,
5. Atriplex Polygoni folio O.L. Fimetis & Com.Y.A. R. 19 2. 4.
6. Atriplex Graminea marit O. Salsis.
7. Halimus O. A. Marray and Y.A. R. 19 3. 4. 11. Urtica Pilulifera • Raro. I&Y. R. 161.6.

12. Xanthium • L. Aquofis. letis &c. I.Y. R. 165.1.

TAB. II. Fig. 1. Lapathum aquat. may • \* L. Rivis &c. Y.A. R. 177. 4.

2. Lapathum acutum cripum • L. Humid. Hort. Y.A. R. 173.6.

3. Lapathum acut. planum • \* L. Incults. Aq. &c. Y.A. R. 173.7.

4. Lapath. acut. minimum • L. Folsis Aq. Y.A. R. 174.

5. Lapathum Sanguineum • L. Hort. Viis. Semit. Y.A. R. 174. 10.

6. Lapathum viride • L. Sepib. Umbros Y.A.

7. Lapathum aweum • L. Aq. pigris. Y.A. S.

8. Lapath. aur. glomer. denjis • L. Aq. pigris A. S. R. 174.8.

9. Lapathum obtusum • L. A. Areis Humid. Y.A. Com. R. 173.5.

10. Lapathum sinuatum • L. Agris, ruder. Y.A. R. 174.9. 11. Urnica Pilulifera . Raro. I&Y. R. 161.6. 7 Halimus O. Agger marit Y. A. R. 195. 3. 8 Halimus capsula' cordata'. O. Marit. R. woo'. R. Syn. 63.7. gBlitum rubrum minus . Hortis .R. 200.
10Blitum polyfpermon .L. Hort. Arvis Fimet. R. 196. 2.
11Blitum fæidum . \*L. Fimetis Ruderais Y.A. R. 198. 11.
12 Spinachia sylvest .O. \*L. Areis, compitis &c.M.I. R. 195. 1. 10 Lapathum sinuatum O.L. Agris, ruder. Y.A. R. 174.9.
11 Feg opyrum 6. + Agris serina. Y.A. Fl. alb. R. 182.1. 10Lapathum sinuatum O.L. Agris, ruder. Y.A. R. 174.9.

11Feg opyrum O. + Agris serium. Y.A. Fl. alb. R. 182.1.

12Feg opyrum scandens O.L. Hort. Cultis. & c.Y.A. R. 182.2.

IAB.III. 1. Acetosa vulg. O. \* L. Pratis. & c.I.Y. R. 178.1.

2. Acetosa lanceolata O.L. Arenos sixtis. M.I. R. 180.14.

3. Acetosa lanceol. mas. scu Sterilis O.L. Aren. sicc. A & M.

4. Acetosa votundif. Cambriz O. Clivis. aq. M.I.Y. R. 5yn. 57.10.

5. Persicaria acris O. \* L. Fosis aq. A.S. R. 182.2.

6. Persicaria minor O.L. Pratis aq. Y.A. R. 183.3.

7. Persicaria mac. intana O.L. Rare. Y.A.

9. Persicaria angentea O.H. Seget. Y.

10Persicaria angentea O.H. Seget. Y.

10Persicaria amphibia O.L. in & extra Aquas Y. R. 148.6.

12Persicaria amphibia O.L. in & extra Aquas Y. R. 148.6.

12Pensicaria amphibia O.L. in & extra Aquas Y. R. 148.6.

12Plantago latif. vulg. O. \* L. Vijs ubiqe Y. A. S. R. 876.1.

2. Plantago latif. vulg. O. \* L. Vijs ubiqe Y. A. S. R. 876.1.

2. Plantago angultif. major. O. \* L. Palcuis ubique. M.I. Y. R. 877.7.

7. Plantago angultif. parsa' O. Raro'. R. 877.4.

6. Plantago angultif. prolifera O. Raro'. R. 877.1.

9. Plantago angultif. prolifera O. Raro'. R. 877.1.

9. Plantago marina O.L. Maritimis. R. 880.5.

10Plantago marina O.L. Maritimis. R. 880.5.

11 Sanguisorba minor O. \* Cret. prat. & Mont. Y. R. 186.1.

2. Silforta minor O. Pratis mont. R. 187.4.

3. Bilforta minor O. Pratis mont. R. 187.4.

3. Bilforta minor latifoil O.L. Stagnis. Pilcinis. A. S. R. 18.8.1. TAB VIII. 1. Blitum Quercus folio . L. Ruderibus &c. A. S. 2. Blitum fol candicante . L. Fimetis Com. Y.A. R. 198. 8. 3 Blium Ficus folio L. Finetis Y.A.
4 Blium fil subrotundo L. Ruderibus A.S.
5 Blium fol lucido crasso L. Finetis &c. A.S. R. Syn. 64.5.
6 Blium acutore folio L. Ruder Fimens A.S. R. 197. 9.
7 Blium Aceris folio L. Ruderibus A.S. 8 Blitum latiore folio . I. Fimetis . A. S. 9 Beta maritima O Sallis palultr. A.S. R. 204. 3. 10 Parietaria O X.L. Muris Ruderatis Y.A. R. 206. 1 11 Vermicularis arborescens O Maritimis R. 199. 17. 12 Vermicularis frutescens O Littor Sallis R. 199.16. TABN 1. Kali minus album Sallis marit. Com. . R. 198.14. 2, Kali Spinosum Avenolis marit. . R. 212. 2. 3 Kali geniculatum Salūs marit. Com. . 4 Kali geniculat lignosum O. Maritimis R. 211. 1. 5 Anonymus Lini folio O. Mont. Cretaceis Y.A.R. 399. c.7. 6 Knawel erectum O. H. Arenos. sterilibus Y. 7 Knawel supinum & H. Arvis arenosis Y.R. 213.1.
8 Gramen Piperinum L. Puteis Y.A. R. 1325. C. 10.
9 Alchimilla vulg O. Pratis Palcuis mont R. 208.1. 10 Alchimilla minor O.Raro . R. 20 2. 2. 11 Alchimilla argentea O Mont. Rupibus R. 209. 4. 12 Percepier Anglorum. A. L. Solo reftibili steril & R. 209. C.14. TAB.X.1. Polygonum latiful. • \* L. Yijs, Semitis &c YAR. 184. 1.
2. Polygonum fol. rotundo • L. Incultis Y.
3. Polygonum fol. brevi • L. Glarcolis Y. 4 Polygonum fol. angusto O.L. Seget. steril. 5 Polygonum marinnum O. Aren. salfis. R. 185. 2. 6 Polygonum fol. circinato. Maritimis. Rarò. 2Bistorta minor.O.Pratis mont. R187.4.
2Bistorta min. fol. vario. O. Clivis Rupium. R.187.6.
4Potamogiton latifoil O.L. Stagnis. Pissinis. A. S. R188.1.
5Potamogiton fol. longo acuto O.L. Fluvijs. Y. R188.2.
6Potamogiton perfoliatum O.L. Fluvijs. Y. R188.3.
7Potamogiton fol. cordato O.L. Fluvijs. Y. R189.4.
9Potamogiton planum O.L. Rivuis. Y. R189.4.
9Potamogiton crippum O.L. Rivuis. Y. R189.5.
10Potamogiton Gram.latum O. Aq. pagris.
11Potamogiton Gram.angust. O.Rivis.
12Potamogiton tenuifol. O.Rivis. R189.7.
13Potamogiton Laniculaccum O.Rivis. 7 Polygonum *verticillatum* Pascuis Udis Paluftr.R. 214.3. 8 Polygonum *Valentinum* Maritimis R. 215.8. 9 Herniaria glabra Promont marit .R. 214. 6. 20 Herniaria hirsuta O Arenolis . 11 Erica maritima. Arenos & sallis marit V.A.R. 1716.15 12 Portulaca aq. tricoccos . H. Seget Udis Palustr. R. 1035.26. H. Plantæ circa Hamsted crescentes.
L. Pl. intra X Milliaria LONDIN. nascentes. M.I.Y.A. & c. Pl. Mensib. Maij. Lunij. Lul. & & lor. R. Pagina in qua Hist. RAY Planta describitur.

Notæ & Liter & Explicate

Planta Annua O Planta Biennis

O. Planta Perennis

<sup>\* .</sup> Planta Officinalis + . Pl. minor . Virium .

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SECT. II. PLANTA Lactes centes & Pappe Scentes. TAB. XVIII. Fig. 1. Baccaris Monspel. O+L. Montsuccis. Vijs YA. Rzoz.
TAB. XI. Fig. 1. Pilos ella officm O*1. Pascuis siccis. IY. lut. RAY 2. Eupatorium Cannabrium O. + L. Ripis rivid stagn YA. carn Rzoz.
2 Pilos ella Cambria, RAY 244, 10
                                                                                         3 Gnaphalium Americanum O Raro KA. alb. R. 284.15.
  2 Pilosella Cambria RAY 241. 19.
                                                                                          4 Gnaphalium Montanum O Ericetis mont. YA.R. 28 3.12
  3 Pilosella folio longo L.Fl. luteo.
  4 Pilosella fol lato. Aggeribus folsarum. lut. R. 244. 2. 0.
                                                                                          5 Gnaphalium Ierseianum Muris agger. albid. R. 284 17
 5 Pilosella fol longo glabro O Mont summit Aut R. 245. 8. 6 Pilosella Plukenety O I.Y.A. hut R. Syn. 75. 11.
                                                                                          6 Gnaphalium Anglicum @ H. Pascuis arenos. YAR. 295.13.
                                                                                           Gnaphalium fol longo .+ L. Stagnis siccis & c. Com. V.A. R.
  7 Dens Leonis vulg O.* L. Pas cuis ubique Apr MIY & c. lut R 2/4.8 Gnaphalium Germanicum Areno sis &c. raro.
                                                                                         oGnaphalium proliferum . + I. Vijs siccis, steril Com.Y.A.
  8 Dens Leonis angustifolius O.L. Muris Siccis MIY lut R S.76. 2.
  Dens Leonis hirsutus O.L. Pascuis &c. Com. M.I.Y. hut R 245.5. 10 Gnaphalium prolifer minus . Sterilibus siccis Y.A.
 10 Dens Leonis hirsut.minus. Aggeribus I.Y. lut.R. 246.

11 Cnaphalium minimum .H. Seget aren siccis YAR. 296.

11 Dens Leonis hirsut.ramosus O.L. Pascuis. Com. IYA. lut.R. 2302.12 Gnaphalium Gramineum. Seget arenos Y.A.R. S. 85.5.
                                                                                         11 Cnaphalium minimum . H. Seget aren siccis YAR. 296.6.
  12 Dens Leon. ramos. glaber. Pascuis. lut.
 TAB.XII. Fig.1. Hieracium præmorsum vulg O.I. Pascus ComYA lut, SECT. III. HERBA Corymbifera, Nuda Capitatre
                                                                                            & Nodiflorce
  2. Hieraclum pramors. laciniatum. O.L. Pascuis Y.A. lut.
  3 Hieracium fol acuto minus. L. Sepibus. Y.A. lut.
                                                                                        TABXIX. Fig. 1. Bellis major O.+ L. Pratis seget IT. albR350
                                                                                         2. Bellis minor O. * L. Pratis pascuis Com. A. state tota alb R349
3 Ptarmica O. + H. Pratis udis Y.A. alb R344.1.
4 Millefolium yulg. O. * L. Pascuis. Com. I.Y.A. alb s. purp R345
  4 Hieracium fol. obtuso minus . L. Sepibus . T.A. lut.
  Hieracium Lactuca folio. L. Pascuis &c.Y.A. lut. 6 Hieracium Aphacoides . L. Pratis &c.Y.A. lut. R. 234.16
  7 Hieracium Aphacoid acutum . L. Pafaus Y.A. lut.
                                                                                          5 Matricaria O. *I. Sepibus, rudetis. Y.A. alb. R.357.1.
  8 Hieracium Cafor odore O.L. Pascuis & CYA. lut. R. 232. 6. 9 Hieracium Cichor fol minus. O.L. Pascuis Y.A. lut.
                                                                                          6 Chrysanthemum segetum. O.L. Seget Y.A. lut. R.339.3
                                                                                          7 Buphthalmum luteum O.+Ripis aq raro. Y.A. Jut R. 341.9.
  10 Hieracium Cichor fol majus . Pascuis &c. I.A. lut R. 236 5
                                                                                          8 Buphthalmum albumo I. Pratis & c.M. I. alb.
  11 Hieracium asperum @L. Agror. marginibus Y.A. lut. R. 233 12
                                                                                         9 Chamamehum amarum + L. Cultis. Seget . alb . R. 355. 2
  12 Hieracium Echioides OL. Sepibus. Agris &c.Y.A. lut R 2,33 10.
                                                                                         10 Chamæmelum odoratum 0 * L. Pascuis udis YA.S. alb R353
TABXIII. Fig. 1. Pulmonaria maj. latifol. O. Agger folsar Y. lut R 23 97.11 Cotula fætida . + L. Seget cultis. alb. R. 355. 3.

2 Pulmonaria fol. rotundo O. Rarò. I. Y. lut. R. S. 74. 6.

12 Cotul a inodora . + L. Agris. cultis. alb. R. 359.
                                                                                         12 Cotula inodora .+L. Agris. cultis. alb R.355.
  3 Pulmonaria fol. lato dentato O Raro I.Y. lut. R. S. 74
                                                                                        TAB.XX Fig. 1 Absinthium vulg 0 * I. Incult vijs Com.A.S.
  4Pulmonaria Gallica O.H. Muris. Sylvis &c.Y.A. lut.R 239. 9. 5Pulmonaria Gallica ang ultif. O.Rard Y.A. lut.R. 240. 11.
                                                                                         2. Absinth marin Anglicum 0* Marthmus. Y.A.S.R. 370.16
                                                                                         3 Absinth marin Gallicum 0 + Maritimis YA S. R. 370. 15
  6 Pulmonaria latif. villosa. O Rupibus altis .Y. lut .R.
                                                                        .239.8.
                                                                                         4 Abrotanum campestre O. Steril vijs raro I'.A.R. 370.4.
                                                                                         5Arthemisia O. *I. Sepes Agror. Marg. IYA.R. 37 2.1.
6 Bidens fol. integro +I. Stagnis aq. A. S. lut. R. 361. 2.
  7 Pulmonaria frut latif hirsuta O H. Sylvis Y.A. lut. R. 238. 2
  8Pulmonaria frut. longif hirsutt OH. Sylvis &cYA lut
  9 Pulmonaria frut lonsif. glabra O. Raro Y.A. lut. R. 238. 1.
                                                                                          Bidens fol vifido +L. Stagnis aq. A.S. lut. R. 360.2.
  10 Pulmonaria annufuf hirsuta O.H. Sylvis Y.A. lut.R. 238.5.
11 Pulmonaria annufuf glabra O.H. Sylvis Y.A. lut.
12 Pulmonaria Granunea. O. Raro Y.A. lut.
                                                                                         8 Cotonaria marina O Aren marit rarò lut.R. 2941.
                                                                                         g Tanacetim vulg. O. * L. Agr. marg. Vijs. A. S. lut. R. 3 65.1.
                                                                                         10 Tanacetum crispum O.+. Hortis &c. A.S. lut. R. 365. 2.
TAB XIV Fig. 1. Sonchus round fol. . L. Sequilis. IY. lut.
                                                                                         11Agrimonia O.*. L. Pascuis, Sepib. &c. Y.A. lut R. 400.1.
  2. Sonchus asper latifol. . L. Hort. Fimetis . IY. lut R. 225. 7.
                                                                                          12 Circe a major O.L. Sylv. Sepib umbrosis YA. alb R401.
  3 Sonchus angustisolius . Raro. I.Y. lut.
                                                                                        TABXXI Fig.1. Carduus Moschatus O.L. Agris saxos. XA R308
  4 Sonchus asper dentatus. . L. Arvis incult YA. lut.
                                                                                         2, Carduus Crispus D.L. Sepes, Vepres Y.A.R. 309. 2.
  6 Sonchus seper laciniatus. L. Ruderatis &c.Y.A. lut R 225.6. 3 Carduus Acanthoides L. Agger ruder I.Y.R. 309.3. 6 Sonchus segetabis major. O. L. Agger. Cultis. &c.Y.A. lut R 226x4 Carduus palufir . H. Udis. palust. A.S.R. 309.4.
  7 Sonchus altissimus.O.L. Ripis. Fluvior. Y.A. lut. R. 226.11. 5 Carduus vulgatiss. O.L. Vijs arvis &c. Com. Y.A. R. 310.8.
  8 Sonchus lave latifol. O.L. Hortis. Cultis & .Y.A. lut R. 244. 2. 6 Carduus acaulis min. O.L. Mont. sicc. Y.A. R. 310. 6.
  o Sonchus lavis laciniatus. . * L. Horris &c I.Y.A. lut. R. 2241.
                                                                                         7 Carduns lancentus @ L. Sepib incult. Com. Y.A. R.310.1
  10 Sonchus Levis Laceratus. L. Hortis &c. I.Y. A. lut. 8 Card Eriocephalus and Camp. & mont. raro Y.A.R. 311.3.

11 Cichoreum sylvestre. . + L. Semitis. incultis. Y.A. carR 255.9 Carduns Maria . * L. Agger. marg. agror. Y.A.R. 312.1.

12 Lampfana. - + L. Hortis, cultis. I.Y. A. lut. R. 25 6. c. 2. 10 Cardius tomentos. + L. Vijs incult. Com. Y.A. R. 313.1.
TAB.XV. Fig. 1. Lattica sylv. latifol. Q.L. Hort. Sepibus Y.A. lut. 2Lactica Endiviæ fol. Q.L. Agger. saxosis. I.Y.A. lut R. 221.2.
                                                                                         11 Carduus stellat. 8+1, Vijs publicis A. S.R. 317. 1
                                                                                         12 Carduns Solfitialis. . Sepes . raro. A. lut. R. 317
   3 Lactuc a lacerata. . + L. Saxolis. sepibus. Y.A. lut. R 2223
                                                                                        TAB. XXII. Fig. 1. Cirsium palustre. O.L. Pratis udis VA R306.
  4 Lacture lacerata. minor. O. L. Agger, folsis. I.Y.A. lut. R. 222.5. 2 Cirsium montanum O. Mont. Eborac &c.Y.A.R. 306.8.
  5 Lactuca Heder a. fol. H. Muris agger, umbros, Y.A. lut R.223.7. 3 Carthamus Offic. A. Agris seritur Y.A. croc. R.30.2.1.

6 Tragopogon anguftif. H. Pratis. IY. lut. R.25.2.6.

7 Tragopogon vuly. H. Pratis. Palculs. I.Y. lut. R.25.2.1.

6 Serratula fol integro. O.H. Sylvis Y.A. purp.
                                                                                         4 Cyanus Segetum • X.L. Seget Y.A. cærul .R. 321.1.

5 Serratula fol integro. O.H. Sylvis Y.A. purp.

6 Serratula vulg. O.Sylvis prat. Y.A.R. 331.0.16.

7 Iacea major vulg. O.L. Seget I.Y. purp.R. 325.11.

8 Iacea migra vulg. O+L. Pascuis Com. IYA.R. 325.12.
   8Tragopogon purp. Raro! Hortis. I.Y. Purp.R. 252.3.
9Hyoferis segetum. L. Arenosis. Seget. IV. lut. R. 229.2
   10 Carlina sylv. . L. Ericetis Pascuis. siccis Y.A. lut.R. 288. 2
   11 & 12. Petasites vulg. O. *. L. Ripis. humidis. M. Apr. carn. R. 260.
                                                                                         9 Iacea nigra lacin.O+I. Pascuis.I.Y. purp.
10 Scabiosa Offic. O*I. Seget.pascuis I.Y. Carn. R.374.2.
 TAB.XM. Fig. 1. Helenium. O.*. Pratis humidis. I.Y. lut. R. 273. C. 7.
                                                                                         11 Scabios a minor O Pascuis mont sicc. YAR 3743
   2 Conyza vuly. O.+.L. Folsis aq. Y.A. lut. R. 262.5.
   3Conyza minima. L. Stagnis ficcis. Y.A. lut R. 262.6.

12 Succisa Offic. O. * H. Prat. pascuis A. S. con R. 380.21.

4Conyza carulea O. L. Pascuis sicc. Steril Y.A. purp. dil R2701 TAB XXIII. Fig. 1. Bardana vulg. O. * L. Vijs &c. Com Y.A. R.3321.
                                                                                         2 Bardana Rosea O.L. Incultis YA R.332
   5 Conyza palustris. Folsis aq Palustr. I.Y. lut.R. 363.10.6 Conyza palust. lacerata. Folsis aq. &c. I.Y. lut.R. 264.12.
                                                                                         3Bardana capite minore @L. Ruderatis. Y.A.
   7 Virga attrea latif. serrata. O. Ripis. Rard: Y.A. lut. R 279. 6.
                                                                                          4 Bardana cap minore incano O.L. Vijs ruder Y.A.
   8 Virga aurea angustif. Serrata. O. Polsis, palustr. raro! htt. R. 5 Bardana cap majore incano O. I. Incultis Y.A.
9 Virga aurea major. O. Sylvis, Ericet. raro! lut. (2801. 6 Bardana cap araneoso. O. Montanis & c. Y.A. R.332.2.
   10Virga aurea vuly. 0.* H. Ericet Sylvis &c. Y.A. lut. R. 278.1.
                                                                                          Dipsacus sativvus .t. Agris seritur I.Y.R. 382.1.
   nVirga aurea Cambria. O. Pascuis mont. lut.R. S. 813.
                                                                                          8 Dipsacus Sylv. 6+L. Humid incultis .Y.A.R.382. 2.
    2Virga aurea alba acris. . Muris Horris . A.S. albid. R. 2714.
                                                                                          9Dipsacus minor &L. Rivulis . aq YA.R. 382.4
 TAB. XVIL Fig. 1 . Jacobea vulg. 0. * L. Vijs incultis . &c. Com K.A. lut.
                                                                                          10 Eryngrum marinum 0. * L. marit. aren. YAR. 384.3.
   2 Jacobea pahybris O.L. Humidis, udis. &c.Y.A. lut.R. 285.4
                                                                                         11 Eryngrum campestre O. Rarò. A. S. pall. R. 384.1.
12 Sanicula Offic. O. * I. Sylvis. Sepibus M. I. alb R. 475.04.
   3 Jacobea Senecionis fol. O.L. Vepretis Sepib. Y.A. lut R.285.2.
   4Jacobea Cantabrigiens is O. Mont. Iteril. & cretae. lut.R. 272.4. 5Senecio vulg. .* L. Cultis .arvis. Areis &c. Com.R. 290. 1.
                                                                                           SECT. IV. HERBÆ Umbelliferæ Ray 387
   6 Senecio meanus. O.H. Arenos agger. &c. I.Y.A. lut. R. 290. 2. 7. 8. Tufsilago O.*. L. Aq. & humidis. M. Apr. lut. R. 259. 7. 9 After marit. flavus. O. Rupibus marit. lut. R. 268. 11.
                                                                                       TAB. XXIV. 1. Sphondylium vulg. 0.+.I. Pascuis humid YA 2 Sphondylium laciniatum Pascuis. Y.A. alb .R. 408. 2.
                                                                                         3 Pastine a sativa @ + Hort & Agris seritur Y.A. alb R.410.2
   10 Tripolium majus. 0.+L. Sallis marit. Y.A. purp.R. 270. 20. 11 Tripolium minus. 0. Sallis marit. Y.A. purp.R. 270. 20.
                                                                                         4 Elaphoboscum C.L.R. 409.1
                                                                                         5 Tordylium majus Raro Y.A. alb.R.411.
6 Tordylium minus Raro Y.A. albic.R.412.2.
   12Tripolum nudum. O. Aq Sallis. Y. A. hut. R. S. 80. 2.
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(14) all division (15)

Peucedanum vulg. O.+, Pahutr. marit A. flaves (R. 416.1. 9 Asperula O. +. H. Sylvis. R. 483. 1. 8 Crithmum marinum O.+ Clivis marit A. & flaves cR. 457.2. 10 Rubeola repens carul. . L. Arvis. R. 483.3 9 Angelica sativa • \* Hortis & c.Y.A. alb.R. 434.1.
10 Angelica aq. • H. Ad. rivul. & aq.Y.A. alb.R. 434.2 11 Coriandrum Offic. . \* Agris scritur . R. 470. 12 Hipposelinum 0 \* . Rup marit I.Y. albesc . R. 437. 1 TAB.XXV. Fig 1. Scandix vulg. . I. Seget. M. J. alb. R. 42 8. 1. 2 Cicutaria vulg. O.L. Pomarijs Sepibus. Com A.M. alb.R. 4291. 2 Serpyllum fl. ample O. Mont. R. S. 122.2.2. 3 Cerefolium sylv. . L. Sepibus Y.A. alb R. 431.6. 4 Meum Offic O\* Pratis Boreal Y. A. alb. R. 432.1. 50 enanthe aq. major.O.L. Pratis udis R. 441 1. 60enanthe aq. minor. OL. Pratis udis R.441.2. 7 Oenanthe Cicutte facie. O. L. Rivulis R. 441.4. 8 Oenanthe Staphy lini folio. O. Raro. R. 442.6. 9 Bulbocastanum O.+.H. Pascuis aren Y.A. alb. R. 440.1. 10Po dag raria O.+L. Sepib. Hort. alb.R. 435.4.
11Amomum Offic \* X.I. Fossis lutosis. Y.A. alb.R. 443.3. 12 Selinum segetale 9.+ L. Humid. Seget alb. R. 443. 4 TAB.XXVI. Fig. 1. Sium max. latifol O. L. Fluvijs Y.A. alb R. 443. TAB. XXII. 1. Nepeta Offic. O. \* L. Sepes . R. 548. 1. 2 Sium angustifol O.I. Rivulis Y.A. alb R 444.4.
3 Sium repens Folsis aq. I.Y. alb R 444.5.
4 Sium minimum O.L. Stagnis aq. M.I. alb R. 444.6. 5 Saxifrag a major. O Sylvis. Y.A. alb R. 445. 1. 6 Saxifraga maj. laciniata. O Sylvis Y.A. alb. 7 Saxisrag a minor OH. Pascuis siccis Y.A. alb. R. 445.3. 8 Saxifrag a minor laciniata O.H. Pascuis sicc. R. 445.4. 9 Saxifraga Cornubia O. Raro. 10 Carui Offic. 0 \* Pratis palustr. I.Y. carn. R. 446.1 11 Apium Scoticum O. Saxis marit. alb. R 447.1 12 Apium Offic. O. \* I. Udis , fossis marit. A.S. alb. R. 447. 2. TAB. XXVII. 1. Faniculum vulg. 0. \* I., Clivis marit R. 457. 1. TAB. XXXII. 1. Hedera terrestris. 0. \* I., Sepes. R. 567. 1. 2 Peucedanum minus. Rupibus. Rard. alb. R. 460.5. 3 Apium petræumo Montosis. rard. alb. R. 463.5. 4 Carota sativa 8 \* L. Agris serituralb. R. 4.65.1. 5 Daucus sylv. \* X. Pas cuis. Y.A. alb. R 465.2. 6Echinophora latifolia . Seget pwp. R. 468.5. 7 E chinophora laciniata . Seget. raro. purp. 8 Echinophora tenuifolia • I. Seget R. 467.3.
9 Anthriscus vulg. • H. Dumet Sepes VA. rub R. 468.6.
10 Anthriscus minor • I. Seges VA. alb. R. 468.7. 11 Caucalis nodosa . L. Agger. agror. R. 468.
12 Caucalis tenuifolia . L. Ruder. agger. AM.R. 469.9. TABXXVIII. Fig. 1. Cicuta aq. O Rivul stagnis R. 450.1. 2 Cicuta vulg 8 \* L. Agger. &c. Com. YA. alb. R. 451, 2. 3 Cicuta minor OL. Hort. arvis .Y.A. alb.R. 451.3. 4 Cicutaria aq. O.L. Aq. conosis. alb. Y.A.R. 452. 6. 5 Seseli pratense O.\* H. Pratis udis Y.A. lut. R. 453. 1. 6 Crithmum marinum O Clivis marit . R. 469.1 7 Bupleur um minimum . Pahutr R. 474.4. 8 Perfoliata vulg. . L. Seget R. 471.

SECT. V. HERBÆ Asperifoliæ RAY 493. gBorrago Hort. .\* Hort. Muris R. 493. 10 Buglosum sylv. minus. O.L. Arvis. R. 494.3. 11 Cynoglosum vulg. 8. \* L.Ruder. R. 489.1 12 Cynoglosum fol virenti & L. Vijs publ R 491.8. TAB.XXX. 1. Echium Vulo DI. Vijs, Arvis. 2. Echium fl. minore D. Muris R. S.119. 3 Buglossum marinum Marinmis R. 500.13. 4 Pulmonaria fol. Echij O. Sylvis Raro. R. 485.3. 5 Symphytum majus. O. X.L. Rivis sossis aq R. 505.1. 6 Lithospermum purp. O. Raro. R. 503. 2. 7Lithospermun vulg. 0.\*LDumetis. R. 50 3. 1. 8Lithospermum avense •.L.Seg et. R. 503. 5. 9Echium Scorpioides aq. O.L. Fossis. aq. R. 504. 3. 10Echium Scorpioides arvens. •L. Arvis. Hortis. R. 504.1. 11 Echium Scorp: minus. L. Ripis sicc &c. R. 504. z. 12 Asperugo O Raro. R. 502.c8.

SECT. VI. HERBÆ Stellatæ RAY 477. TAB XXX. 1. Cruciata hirsuta. O.H. Dumet. R. 479. 1. 2Rubia Sativa O. \*. Hort. & Agris . Scritur. R. 40 8.1. 3 Rubia sylv. O. Rupibus .R. 40 8. 2. 4 Mollugo vulg. O. L. Dum et Sepib .R. 481.1. 5 Gallium album. O.L. Udis. R. 481. 3 6 Gallium alb. minus. Mont. & Udis. R. 482. 4. 7Rubia erecta 4 drifolia. Mont. Raro. R. 478. 1. 8 Gallium luteum O.\*.L. Pascuis sicc. R. 48 2.1.

11 Aparine Offic. . \* L. Sepib. Com. R. 484.1. 12Rubia Cynanchica. O. L. Collib. cretaceis. R. 485. c. 9. SECT.VII. Planta Verticillata.RAY.508. TAB. XXI. 1. Serpythun viuly. O. \*. L. Palc. sicc. R. 521. 4. 3 Serpyllum latifol. O.R. 521. 2. 4 Serpyllum Citratum . O. Mont. R. 522. 2. 5 Mentha aq. verticillata O.L. Udis .R. 530. 10. 6 Mentha ag. vulg. O.L. Rivis. R.533. 12. 7 Mentha fusca. O. Hort. &c. R.530. 2. 8 Mentha crispa. O. Rivis. R. 531. 3. 9 Mentha Piperata lata R. 532. 7. 20 Mentha Piperata acuta R. S. 124. 5. uMentastrum longifol. O. Riguis. R. 532.9. 12 Mentastrum rotundifol. O. Udis . R. 532.7 2 Pulegium Offic. O.\*L. Palustr. R. 533. 1. 3 Prassium Offic. O.\*L. Vijs, ruder. R. 556. 1. 4Ballote Dioscor. O.+L. Sepes. ruder. R. 571. 1. 5 Marubium 44. O.L. Rivis. R.535. 1. 6 Betonica Offic. O.\*. H. Sylvis. R.550. 1. 7 Galeopsis vera. O.I.R. 548. 8 Horminum sylv. 9.+.L. Glareosis. R.545. 12. 9 Clinopodium majus. O.L. Vepret. R. 558.17.
10 Clinopodium minus. O.L. Mont. cret. R. 553.1. u Prunella Offic. O.\* L. Pascuis . R. 5511. 12 Stachys vuly. Q. Raro. R. 5541. 2Lamium rubrum. \* L.R.559.3. Com 3 Lamium rubrum fol incisis. . L. Requietis . R. 560. 6. 4Lamium perfol.majus. O.L. Hort Arvis. R. 560. 10. 5 Lamium album. 0 \* L. Sepib. dumet. R.559.1. Com. 6 Lamium luteum. O.H. Sylvis. umbros. R. 560. 11. 7 Melisophyllon O. Sylvis. raro. R.562. 13. 8 Lamium Cannab. vulg. O.L. Arvis. R.561.13. 9 Sideritis aq. O. + L. Fhrvijs . R. 563. 3 13 Sideritis lutea. . Seget raro. R. 566.15. 11 Sideritis angustifol. . L. Seget. R. 566.16. 22 Sideritis fol. subrotundo. . L. Seget. R. 505. 12. TAB. XXIV. 1. Calamintha Offic. O. \*. L. Vijs. Fossis. R. 569.1 2 Calamintha odore Pulegij. O.+. L. Vijs. agger. R. 569. 2. 3Bugula vulg. O. \*. L. Sylvis, Pratis udis . R. 575. 1. 4Bugula Alpina O. Montosis . Ravo. R. 575. 2. 5 Cardiaca 0 \*. Fimetis. R. 571.1. 6 Scordium Offic. O.\*. Palustribus. R. 576. 1. 7 Scorodonia O.+.H. Dumens. Sylvis. R. 576. c. 29. 8 Origanum vulg. 0 \* L. Sepes. Dumet. R 539. 4. 9 Chamepytis vulg. . \* Agris. restil. R. 573.1. 10 Cassida vuly. O.L. Fossis.aq. R.572.1 u Cassida minor. O.H. Paludribus . R. 572. 2. 12 Verbena. vuly. 0.\* Vijs. public. R.535 1.

SECT. WIL. HERBÆ. Nasifloræ. RAY. 751. TAB. XXXV. 1. Antirrhinum minimum. L. Cultis. R. 760.37.
2 Antirrhinum medium. Arvis. R. 760.31. 3 Elatine fol. anguloso. . +. L. Seget. R. 759. 35. 4 Elatine fol. rotundo. \* L. Seget. R. 759. 34. 5Linaria vulg. O. X. L. Pasc. steril. R. 752.1. 6 Linaria odorata O Sepibus Raro R 756.20. 7 Pinguicula O. Vliginosis. R. 751.1 8 Digitalis purp. 0 × L. Arenosis R. 767.1. 9 Scrophularia vulg. 0.\* L. Dumet. Sepib. R. 764.3. 10 Scrophularia aq: 0. x I. Folsis aq: R. 764.1 n Scrophularia Scorodoniæ fol. O. Ripis aq: R. 766. x 2. 12 Hyoscyamus vulg 0 \* L. Ruder R. 711. 1 TAB. XXXVI. 1 Balsamina lucea . Ripis aq:raro.R. 1328. C.5. 2. Pedicularis lutea . L. Pascuis. R 760.1. 3 Pedicularis rubra elator . L. Aquosis R 770. 6. 4 Pedicularis rubra vulg. H Ericetis udis R 770.5. 5 Euphrasia Offic. \* L. Pascuis R 771.1 6 Euphrasia major lutea Vliginos. ravo R. 772. 4 7 Euphrasia pratens. rubra . H. Prat. Seget. R 7723. 8 Euphrasia Ortoners w Udis raro.R. 773.5. 9Melampyrum huteum . H. Dumet R. 775. 4 10 Melampyrum cristatum . Sylvis R. 775.3.



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11 I. entibularia major O Fossis aq. R. 1332. 2.

12 I. entibularia minor O Fossis aq. R. 3. 279. 3.

IABXXXVII. 1. Viola purp. O * I. Hort. R. 1049. 1. M. Apr.

2 Viola fl pleno O Hort Sylvis raro.

3 Viola alba O Sepes agg cr. R. 1050. 2.

4 Viola sylv O H. Dumet Sepes R. 1050. 3.

5 Viola aq rotundi fol. O Udis Muscosis R. 1050. 4.

6 Viola rot lute a O Cambria.

7 Viola hirsuta major O Dumet R. 1051. 5.

8 Viola tricolor O + Hort. Seget R. 1052. 2.

9 Viola bicolor. O I. Seget R. 1053. 7.

10 Viola lacin. lute a O Mont udis R. 1052. 5.

11 Reseda vuly O Arvis Cret R. 1053. 2.

12 Inteola O I. Muris ruder R. 1054. 8.

HERBE Sein echinato & stellato RAY. 578. SECO
     HERBE Som echinate & stellato RAY 578. SECT.IX.
TAB.XXXVIII 1. Chelidonium minus 0.* L. Udis R. 579.
2. Ranunculus duleis O.H. Dumet. R. 584.1.
       2.Ranunculus dulcis.O.H. Dumet. R. 584.1.
3.Ranunculus prate erectus O.L. Pratis. Com. R. 383.7.
4.Ranunculus bulbosus O.L. Pascuis. Com. R. 381.2.
5.Ranunculus erect. pallidus • Udis R. 382.4.
6.Ranunculus trifidus • Aggere
7.Ranunculus repens vulg. O.L. Pratis udis R. 581.1.
6.Ranunculus repens major. O.L. Fluv. ripis.
9.Ranunculus hirsut. fl. minimo. • L. Arvis. R. 583.10.
10.Ranunculus edinatus arvensis • L. Seget. R. 585.1.
11.Ranunculus paluftr. lavis. • L. Aq. Com. R. 585.1.
12.Ranunculus alb. Hedderaceus O.Vadosis
  TAB.XXXIX. 1. Ranunculus aq fol. v.v.y.s © L. Stagnis R. 586.3.

2. Ranunculus aq. tenuifil. O.I., Stagnis R. 586.4.

3. Ranunculus aq. cornutus O.I. Aq. cænosis R. s. 136.5.

4. Ranunculus aq. fol. Fæniculi © Fluvijs R. 586.6.

5. Ranunculus flameus major O.I. Vadosis R. 587.8.

6. Ranunculus flameus minor O.I. Uligines R. 587.7.

7. Cauda Muris O.I., Arvis udis R. 1332.c g.

8. Flos Adonis O. Seget. R. 596.1.

9. Malva Offic O.X. I. Se pes. ruder R. 599.1.

10. Malva minor. O.I. Semit. ruder R. 599.2.
            10 Malva minor. OL Semit. ruder. R. 599.2.
   10.Malva minor. O.L. Semit. ruder. R. 599.2.

11.Althea Offic: O.*. Maritimis R. 602.1.

12. Area vulg: O.L. Uepret. Sepes R. 604.1.

TAB.XL. 1. Caryophyllata vulg. O.*. L. Dumet. R. 606.1.

2. Caryophyllata fl. majore O. Sylvis. R. 606.2.

3. Caryophyllata mont. purp. O. Montosis R. 607.3.

4. Caryophyllata mont prolifera O. Raro. R. 607.4.

5. Caryophyllata peninphyllea O. Scotia. R. 608.10.

6. Caryophyllata fol. Chamædryos O. Montosis. R. 608.11.

7. Fragraria vulg. O.*. H. Dumetis. R. 609.1.

8. Fragraria vulg. O.*. H. Dumetis. R. 609.1.
            8. Fragraria sterilis O.L. Steril: pascuis R. 611:2.

9. Ranunculus nem. albus O.H. Udis dumet R. 624.1.

10. Pulsatilla fl. clauso O. Exicetis R. 634.2.
            11. Viorna O.L. Sepibus R. 620.1.
    11.Viorna O.I. Sepibus R. 620.1.

12.Viorna fol. integro O.I. Sepibus.

TAB XI.I. 1. Pentaphyllum rubr. palustre O.R. 611.1.

2. Pentaphyllum villssum Palustre O.R. 611.1.

2. Pentaphyllum villssum Palustre O. 1. Semitis. R. 611.2.

4. Pentaphyllum minus hivsutum O.Pascuis Raro R. S. 142.4.

5. Pentaphyllum argentum O.I. Pascuis Raro R. 613.14.

6. Pentaphylloides fragiferum O. Montos. Raro R. 616.1.

7. Pentaphylloides Scoticum. O. Sylvis raro R. S. 142.4.

8. Pentaphylloides Scoticum. O. Sylvis raro R. S. 142.4.

8. Pentaphylloides Scoticum. O. Sylvis raro R. S. 142.4.

9. Tormentilla vulg. O. * H. Dumet. & c.R. 617.1.

10. Tormentilla reptans O. Arvis. Sylvis R. 618.3.

11. Argentina O. I. Udis R. 617. c. 16.

12. Moscatellina O. I. Umbrofis. 684. c. 27.
     12.Moscatellina O.L. Umbrosis. 684.c. 27.

TAB.XIII. 1. Telephium vulg O.* I. Umbros. R. 689.1.

2.Rhodia vadix. O.Montos. R. 690.7.

3.Cotyledon vulg. O.* . Saxis &c. R. 1878.1.

4. Sedum majus O.* I. . Tectis R. 687.2.
           5 Sedum luteum minus O.L. Tectis R. 691.2.
6 Sedum lut scorpoides O.L. Tectis R. 691.3.
7 Sedum palufre purp. Mont. humid. R. 691.4.
8 Sedum minus Vicentii O. Rupibus R. 5.152.3.
9 Illecebra lutea O.L. Tectis R. 1041.12.
           10, Illecebra alba mitis O Rupes R. 1041. 14.
 10. Hecebra alba muta O Rupes R. 1041.14.

11. Helleborus fl. viridi O Rarò. R. 697. 2.

12. Helleborus niger vuls. O. Sepes rarò. R. 698.3.

LAB. XI.M. 1 Caltha Paluforis O L. Aq. R. 700. c. 9.

2. Ramunculus globosus. O Mont. R. 700. 1.

3. Juncus floridus O L. Folsis limofis. R. 701.

4. Aquilegia sylv. O Dumetis R. 706. 1.

5. Damasonium stellatum O L. Stagnis R. 701.

6. Plantago, qu. latifil. O. L. Stagnis a. R. 618.1.
      6Plantago aq: latifil O.L. Stag nis aq. R. 618.1.
7.Plantago aq: latifil O.L. Stag nis &c.
8.Plantago aq: minor O.L. Stag nis &c.
9.Sagitta 6 riminea O.L. Fluvijs R. S. 619.
10. Sagitta latifilia O.L. Rivid. R. 619.1.
     11 Sagitta angustifol OL R. 619.3.
12 Sagitta minor OL Fluvijs.
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11 Lentibularia major O Folsis aq R.1332.2.

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Sect. X. Herbæ Bacciferæ Ray 652
   Sect. X. Herbæ Bacciferæ Ray 652
TAB XLN 1. Bryonia alba 0. * L. Sepes R. 659.1.
2Bryonia nigra 0. + L. Dumet. R. 660.2.
3Christophoriana 0. Sylvis rare R. 662.1.
4Ruscus 0. * H. Dumet. R. 664.
5Polygonatum vulg. 0. * Sylviumbros R. 664.1.
6Polygonatum fl. maj. O. Rupes. Sylv. R. 664.3.
7 Lilium Convallium 0. * H. Sylv. umbros R. 667.1.
6. Herba Faris 0. * L. Aquos R. 672.1.
10. Solanum Hort. 0. * L. Fimetis R. 672.2.
11. Solanum Hort. 0. * Sepes. ruder. R. 672.1.
      11. Solanum lethale O. Sepes. ruder, R. 679.1.
12. Asparagus Hort. O. *. Prat. marit. R. 683.1.
   Sect. XI. Herbæ flore teb apetalo R. 782.1.

TABXIV.1. Alliaria * * I. Agger fossor R. 792. alb.

2. Camelina * + . Salicetis R. 8.11. 2. lut.

3. Leucoium luteum * * I. Muris R. 782.1.

4. Leucoium mainum * Marit R. 780.3.
      4. Leucoium marinum Marit. K. 780.3.
g. Brasica perfol alba Raro. R. 797.20.
6. Brasica maritima O. Clivis. R. 796.13. lut.
7. Rapa rotunda X. L. Agrisseritur. R. 800.2. lut.
8. Rapa oblonga X. L. Agrisseritur. R. 800.2. lut.
9. Napus sylv X. L. Agrisseritur. R. 802.2. lut.
10. Sinapi album X. L. Agger. folsar. R. 802.2. lut.
       11 . Sinapi sativum . * L. Hort: arvis R.
       12. Sinapi arvorum .+.L. Seget. R. 802.1.
   12. Sinapi arvorum • + L. Seget R. 802.1.

TAB.XLVI. 1 Barbarea O.L.*. Muris agger R. 809. 8.

2 Barbarea pracox • Folsis R. 809. 8. lut.

3 Erysimum rula • * L. Ruder muris R. 810. 9.

4 Erysimum latifol • L. Agger, ruder R. 811. 3. lut.

5. Eruca aquatica O.L. Folsis aq. R. 808. 3. lut.

6. Eruca maritma • Aren. marit R. 840. purp.

7. Eruca Monentis • marit R. 809. 5. lut.

8. Eruca muralis • L. Ruder R. 807. 4. lut.

6. Barbarous hart • L. Seribur R. 804. purp.
       o Raphanus hort . L. Seritur . R. 804 1. pwp.
       10. Rapish um albun .L. Seget. Com. R. 805. 4
       11. Rapistrum majus. Raro. R.806. 4. alb
       12. Sophia Chirwgorum. .* L. Ruder. R. 812. 10. lut.
   TAB. XIVI. 1. Nathurium anwine O.L. Udis. R. 814.1
        2. Nahm num aquaticur O.* L. Vadosis . R. 816. 6. alb
      2. Nathrium aquatum 9.* 1. Nadosis .R. 816. 6. dlo
3. Nathrium aq. procox. O.L. Vadosis .R. 8. 17. 2. 7.
4. Nathrium hosut: monus O.L. Udis .R. 815. 5.
5. Cardamine prat. O.+ L. Udis. prat. R. 814. 2. con.
6. Cardamine fl. pleno. O. Raro. R. 8. 17. 2.
7. Cardamine inpatiens. Rup. udis .R. 815. 4. alb.
8. Cardamine briphyll. O. Raro. R. 817. 10.
10 Turritis vuly. O.L. Muris .R. 790. 5.
11 Turritis muoi. O. Raro. R. 700. 5.
       "Turrius major Q. Raro, R. 799. 5.
7 Turrius mural minor. O. Muris Rupis R. 799. 6.
   TAB XIXIII (Thuritis monor. O.L. Aren. sicc. R. 800. 7.

Thuritis monor foliosa. Muris. alb. Apr.

3 Lunaria contorta major. Montib. udis R. 789. 6
      4 Limaria contor a nivor. Rupes R. S. 165. 2.
5 Parony chia major. • Mont. R. 790. 4. alb.
6 Parony chia vulg. * L. Siccis. R. 789. 1. alb.
7 Parony chia vifida. • Siccis. alb.
8 Parony chia Hibernica aq. Lacubus. R. S. 281. alb.
      9.Glastum sativum. Agris. seritur. R.842. lut. 10L epidium vulg. O.* Aquos. R.8 28. 1. alb. 11. uMyagrum fylv. Seg. et. R.820.1. lut. 12. Brasica monospermos. O. Aren. marit. R.838. alb.
TAB.XLX.1. Cochlearia Hort. .*. Hort.marit. R. 8 2 3.1.
2. Cochlearia murit. .*. *. Sallis marit. R. 8 2 3.2. alb.
3. Cochlearia Hederacea. Marit. R. 8 2 4 6. alb.
4 Bursa Paltoris Offic. .*. L. Vijs &c. Com. R. 8 3 8.4.
5 Bursa Paltoris fol. Coronopi. .*. L. Muris &c. alb.
6 Bursa Paltoris fol. Coronopi. .*. L. Muris Ac. alb.
7 Bursa Paltoris fol. vitegro. .*. L. Muris &c. alb.
8 Raphanus aq. lanfol. .*. L. Aquirpiyris. R. 819.3. lut.
9 Raphanus aq. nunor. .*. L. Udis. R. 818.2.
10 Raphanus aq. fol. lacerat. .*. L. Aq. piquic
      10 Raphanus aq. fol lacerat O.L.Aq. pigris,
11 Raphanus Rusticanus O.L. Folsis R. 818. 1. alb.
12 Raphanus Rusticanus fol lucerat. O.Aq. alb.
TAB.L.1. Nasturium fylv. . Marit.R. 825. 2.
2Nasturium petraum.L. Arenos. R. 827.9. alb.
      3 Nashurtium petraum Cambriae. Rupibus.R. S. 174-4.
4 Nashurtium nunt. parvum. Rupibus.R. S. 174-5.
     5 Nasturtium Valentinum. . Raro'.R. 826.8.
6 Nasturtium verrucosum. L. Vijs udis. R. 843. alb.
    7Thlaspi vulg. +L. Seget R. 830.1.
8Thlaspi glabrum. Rano'R. S. 175.5.
9Thlaspi Diofcorid. +. Seget &c. R. 831.5.
10Thlaspi meanum O. Montos. R. 831.2.
11Thlaspi Glafti fol. Pascuis mont, R. 832.10. alb.
    12Thlaspi perfol. minus . Saxosis. R.8 32.8.
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12. Holosteum & Alfine rulg. 5 L. Com R. 1030 20

TB. LK. 1. Alfine rol. Plantagins • H. Unginos & R. 1032 5

2. Alfine multicarlis • L. Com Mur R. 1031 1.

3. Alfine tennirolia • Seget R. 1033 11

5. Alfine Arenaria • Yalk R. 1032 9

6. Spergula Seget R. 1033 11

5. Alfine Arenaria • Yalk R. 1032 9

6. Spergula Seget R. 1034 10

7. Spergula purp • H. Arenos R. 1034 10

7. Spergula purp • H. Arenos R. 1034 13

9. Spergula tetrapetala • H. Pafcus Heril Aren R. 1025 1.

10. Millegrana Graminea • R. 1026 0.

11. Millegrana Graminea • R. 1026 0.

12. Millegrana minina • L. Ericetis udis R. 1026 5.

13. Millegrana minina • L. Ericetis udis R. 1026 7.

14B. LX. 7. Chause ciltus vulg. 0. Mont Cret. R. 1023 13.

2. Chause ciltus fel. incano 0. Rupib R. 1015 7.

3. Chause ciltus fel. Poly 0. Pafcus

4. Chamaciflus fel. incano 0. Rupib R. 1015 7.

3. Chamaciflus fel. incano 0. Rupib R. 1015 7.

3. Chamaciflus fel. incano 0. Rupib R. 1015 7.

4. Hypericum vulg. 0. * L. Dumet Sep. R. 1018 5.

6. Hypericum pulchrum 0. L. Rupib R. 1021 19.

9. Androfemum vulg. 0. * H. Dumet Sepib R. 1020 16.

10. Androfemum hypericoides 0. H. Dumet Sepib R. 1020 16.

10. Androfemum Hypericoides 0. H. Dumet Sepib R. 1020 16.

11. Alcyron vulg. 0. H. Ripis flux & R. 1046 6.

2. Geum filosum 0. Udis Mufcofis R. 1020 18.

11. Geum Hors.vulg. R. 1046 6.

2. Geum filosum. R. 1045 3.

4. Geum filosum. Saxifraga vulgo L. Pafcuis fice R. 1048 7.

Geum hirsutum. Mont humid R. 1046 8.

6. Geum filosum. Ratteum, Mont humid R. 1040 8.

6. Geum filosum. Ratteum, Mont humid R. 1040 1.

1. Sedum alb. teretifolium. Muris & R. 1040 1.

2. Parnaffia vulg. Paluftrib R. 1049 2.

4. Tab. LXI. 1. Verbafcum lut. vulg. Agror Margin & R. 1094 1.

2. Verbafcum norum. R. 1095 5.

5. Blattaria lutea. R. 1096 1.

6. Salicaria fol. brevi.
2 Veromea ma Office. 0, 1. Pafenias Me. M. 356, 3, 1.
2 Veromea ma Office. 0, 1. Pafenias Me. M. 356, 3, 1.
3 Veromea dynast pedae. oblongo 0 1. Solyt. Immund see. M. 356, 3, 6 Veromea dynast pedae. oblongo 0 1. Solyt. Immund see. M. 356, 3, 6 Veromea dynast pedae. oblongo 0 1. Solyt. Immund see. M. 356, 3, 6 Veromea dynast pedae. 0 1. Hort M. 347, 3, 8 Veromea despylifichia 0 1. Hort M. 347, 3, 8 Veromea despylifichia 0 1. Hort M. 347, 3, 8 Veromea acaudus 0 1. Mur. &c. R. 347, 2, 9 Veromea flederocca 0 1. Com. Segul. R. 347, 4, 12. Becabunga 4/d. Inguis 0 1. Hort M. 324, 4, 12. Becabunga 4/d. Inguis 0 1. List mellins 1. R. 353, 4, 12. Becabunga 4/d. Inguis 0 1. List mellins 1. R. 353, 4, 12. Becabunga 4/d. Inguis 0 1. U. dis palulir. R. 352, 6, 24. 3, 12. Becabunga 4/d. Inguis 0 1. U. dis palulir. R. 352, 6, 24. 3, 12. Becabunga 4/d. Inguis 0 1. U. dis palulir. R. 353, 6, 2, 12. 2. Papawer Ribase 0 1. Segul. R. 35, 1. 3, 12. 3, 12. 2. Papawer thissum. Combrise oblivabil. R. 356, 7, 5, 12. 3, 12. 4. Papawer thissum. O abren. Marit. R. 357, 14. 3, 12. Chamearen on John Segul. R. 35, 6, 6, 7, Ghaicimn literatum. O Aren. Marit. R. 357, 14. 3, 12. Chamearen on John Segul. R. 36, 6, 6, 7, Ghaicimn literatum. O Aren. Marit. R. 357, 14. 3, 11. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 6, 7, 12. Chamearen on John Segul. R. 36, 7, 12. Chamearen on John Segul. R
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      4. Verbalcum album. Vis R. 1095.5.

5. Blattaria lutea. R. 1096.1.

6. Salicaria rulg. Ripis fluvior R. 1036.1.

7. Salicaria fol. brevi.

8. Salicaria trifolia.

9. Lyfimachia lutea. Aquos R. 1021.1.

10. Lyfimachia globosa., R. 1022.5.

11. Pyrola rulg. * R. 1233.1.

12. Pyrola rulg. * R. 1233.2.

13. Trientalis. R. 101. c. 19.

14. Anagallis famina. * R. 1024.2.

3. Anagallis lutea. © Sylv. Umbros R. 1024.4.

4. Anagallis Aquatica. © Udis I. Y. R. 1101. c. 18.

5. Nummularia rulg. © * R. 1099.1.

6. Nummularia rulea. © Udis Y. A. R. 1100.2.

7. Oxys ulli. © * Sylvis kc. R. 1098.1.

8. Viola Aquatica. © Vadosis. R. 1101.2.

9. Hyssopifolia Aquatica. • Aquos. R. 1055.1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 9. Hyfsopifolia Aquatica • Aquos R 1055.1

10. Ros solis fol rotundo • Udis R 1100.1.

11. Ros solis fol oblongo • R 1100.2.

12. Rorella longifol max R 1100.5.

TAB. LXIV. 1 Geranium columb. • L Jepih & R 1059 19

2. Geranium columb. minim • Pafcuis teril.

3. Geranium columb. minim • Pafcuis teril.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 3. Geranium columb. minim Pascuis steril.
4. Geranium columb. st. min L. R. 1059 18.
5. Geranium columb. st. maj L. Pascuis Arenos.
6. Geranium columb. st. maj L. Pascuis steril. R. 1059 21.
7. Geranium columb. max. fol. dissect Sep. &c. R. 1060 24.
8. Geran columb. dissect fol. ped. st. longiss R. 1059 23.
9. Geran hæmatsdes. O Ericetis mont &c. N. R. 1000 32.
10. Geran hæmatsdius incisis O Agger fossar.
11. Geran hæmat. st. stricto O Raro R. 1061.
12. Geran hæmat. st. stricto O Raro R. 1061.
12. Geran hæmat. st. stricto O Raro R. 1061.
2. Geran hæsekalum. R. 1057 10.
3. Geran. ivala fel. Arenos R. 1053 3.
4. Geran, nodesum Mont R. 1060 29.
5. Geran, Robert × Sepib. &c. R. 1058 17.
6. Geran, hatrachoides, Pratis humid R. 1061 33.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        7. Geran, batracheides, Pratis humid R. 1061 33
8. Geran, betrache ment. Pratis Mont R. 1062.34.
9. Anthydlis marit. Arenos marit. 1024.c. 11.
10. Glaux marit. Salfis Paluftr. R. 1102.1.
11. Portulaca aquat. Udis R. 1035.25.
12. Plantaginella palustris. R. 1077.c.12.
12. TAB. LXVI. Allium Sylvestre R. 1117.4.
2. Allium Sylv. cam flose. bulb. intermissis
3. Allium Sylv. Tenuifolium. R. 1118.4
4. Allium Sylv. Nucleis rariorib et majorib.
5. Allium Sylv. Amphicarpon &c.
6. Allium Sylv. lacorni &c. Seget. R. 1119.3.
7. Allium Sylv. lacifol. Pratis humid. R. 1112.12.
9. Affolodelus Lancastrice R. 1195.2.
10. Ornithogalum spicatum fl. Virenti R. 1153.11.
11. Ornithogalum spicatum fl. Virenti R. 1153.11.
12. Ornithogalum luceum. R. 1153.13.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               Geran, butruchoides . Prans humud R. 1061 33
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#### TAB. LATTI. 1. Bulbofa Alp. juncifol Cumbric

- 2. Colchicum Pratis R.1170.1.
- 3. Crocus \* R.1176.17.
- 4. Hyacinthus Angl. Dumet Sep. R. 1159.20.
- 5. Hyacinthus Stellatus. Cambria. R. 115,5.1.
- 6. Hyacinthus Stell. autumalis. Rupil. R. 1157.13.
- 7. Gladiolus lacustris. R. 1325. c. 12.
- 8. Narcifsus pallido.lut.angl.alt.colyce magu.brev.aurav.
- 9. Narcifsus Sylvestris. R.1131.5
- 10. Narcusus medio-luteus vulg. R. 1135.23.
- 11. Iris Palustris lutea. Rip. fluvior. R. 1186 . 24.
- 12. Xyris Dunet. Sep. R. 1190 . 7.

#### LABJANTIII.1. Orchis barbata fatid OR.1212.1.

- 2. Orchis morio mas O Pascuis &c.R. 1214 . 7.
- 3. Orchis morio fam. O Pascuis M. R. 121.4.8.
- 4. Orchis purpurea . O Pascuis sice. cret. R. 1215.14.
- 5. Orchis Pannonica. 3 Collib. Steril et Cret. R. 1215.12.
- 6. Orchis edorata moschata OY.R.1217.22.
- 7. Triorchis. O Pascuis Arenes Y.A.R. 1217. 26.
- 8. Orchis anthropophora. o Glareos. R. 1217.27.
- 9. Orchis galea. &c. 0 R.1218.29.
- 10. Orchis myodes minor O Agger. foss. R. 1219. 32.
- 11. Orchis hermophrodition bifol. 6. R. 1221.40.
- 12. Orchis all. bifol .min. caleari. oblongo. R. 1221.

#### TABLENIX.1. Orchis myodes major. O R. 1220.33.

- 2. Orchis fueiflora ar 3 Pascuis sice. R. 1220.33.
- 3. Orchis sire Testiculus Sphegodes hirsut. fl.R.1221.39.
- 4. Orchis all. odocata. Eborac.
- 5. Orchis palmata maj.mar. 3 Pratis humid R. 1223.1.
- 6. Orchis palmata famin. O Sylvis. I. R. 1223. 2.
- 7. Orchis palmatu rul. O Pratis humid.R. 1224. b.
- 8. Orchus palmata min. o Pascuis vice. R. 1224.7.
- 9. Pleudo-Orchis. O Palustr. R. 1226.3.
- 10. Orobanche major. 0 R. 1227. 1.
- 11. Orobanche ramosa. 9 Seget. R. 1227.5.
- 12. Orobanche hypopitys. 3 Sylv.umlros R. 1229. 2.

- TAB. LXX.1. Orobanche radice dentata may. o R. 1229.1.
  - 2 Nidus Airis. o Sylvis R. 1228.1.
- 3. Nidus Aris. purp. 0 R. 1229. 3.
- 4 Calceolus Maria @ Sylvis . R.1239 . 12 .
- 5. Helleborine fl. atro-rubente. O Mont. R. 1231. 5.
- 6. Helleborine latifol. mont. o Sylvis caduis. R. 1230. 1
- 7. Helleborine fl. allv. o Sylvis. M.I. R. 1231.6.
- 8. Helleborine palustris. O Udis &c. R. 1231.10.
- 9. Helleborine augustifolio. O Sylvis &c.
- 10. Bifolium Majus . Pratis . humid . &c . R. 1232.1.
- 11. Bifolium minimum Fricelis udis. R. 1232. 2.
- 12. Bifolium palustr. Udis. palustr. R. 1232. 4.

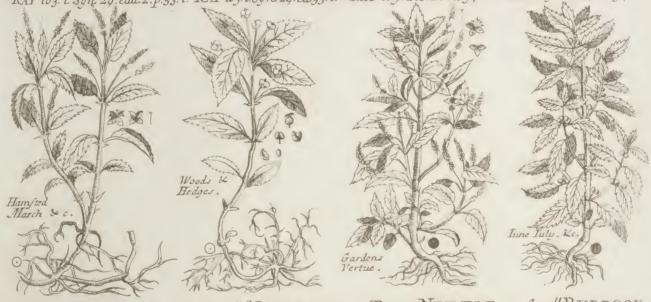
#### TAB. LXXI.1. Nymphæ alla o Fluvijs. R. 1320.3.

- 2. Nymphæa all. minima o Aquis pigris. R. 1320. 4.
- 3. Nymphæa lutea. o Fluvijs. R. 1319.1.
- 4. Nymphæa latea min. fl. fimbriato R. 1320. 2.
- 5. Aloe palustris. o Fossis palustr. R. 1324. c. 7.
- 6. Filipendula O Pratis & pascuis mont. R. 623.1.
- 7. Filipendula.uin. o Pascuis steril. R. 023.2.
- 8. Ulmaria O Ripis fluvior. R. 624. c.3.
- 9. Thalictrum majus. o Ad rivul Lag. R. 403. 4.
- 10. Thalictrum minus. O Mont. cret. R. 404.5.
- 11 . Thalictrum mout. minus. O Rup. R. 3. p. 249.
- 12. Thalictrum mont. minim. o Rup. udis. R. 3. p. 240.
- TAB.IXXII.1. Valeriana Sylvestris major. 0 \* R. 388.2.
- 2. Valeriana Sylv.min. o Pratis Humidis. R. 388. 3.
- 3. Valeriana Sylv. seu Palustris minor altera . R. 389. 4.
- 4. Lactuca agnina . Seget &c. R. 392.1.
- 5. Lactuca agnina fol serrates o Seget. R. 392.2.
- 6. Limonium o Salsis palustr. R. 395.1.
- 7. Limonium min. o Clivir. Marit.I.R. 395.
- 8. Caryophyllus mout. mia. o Palustr. marit. R. 1037.1.
- 9. Spargamum ramosum a Rip. fluvior &c.R. 1311. 2.
- 10. Spargan. non ramosum.c
- 11. Spargan. minimum & Stagnis & rienl. R. 1312 . 3.
- 12 . Culcuta mayor. 6 Fricetis I.Y. R. 1903 . c. 23 .



### ENGLISH PLANTS with BLINK Flowers. TAB. I

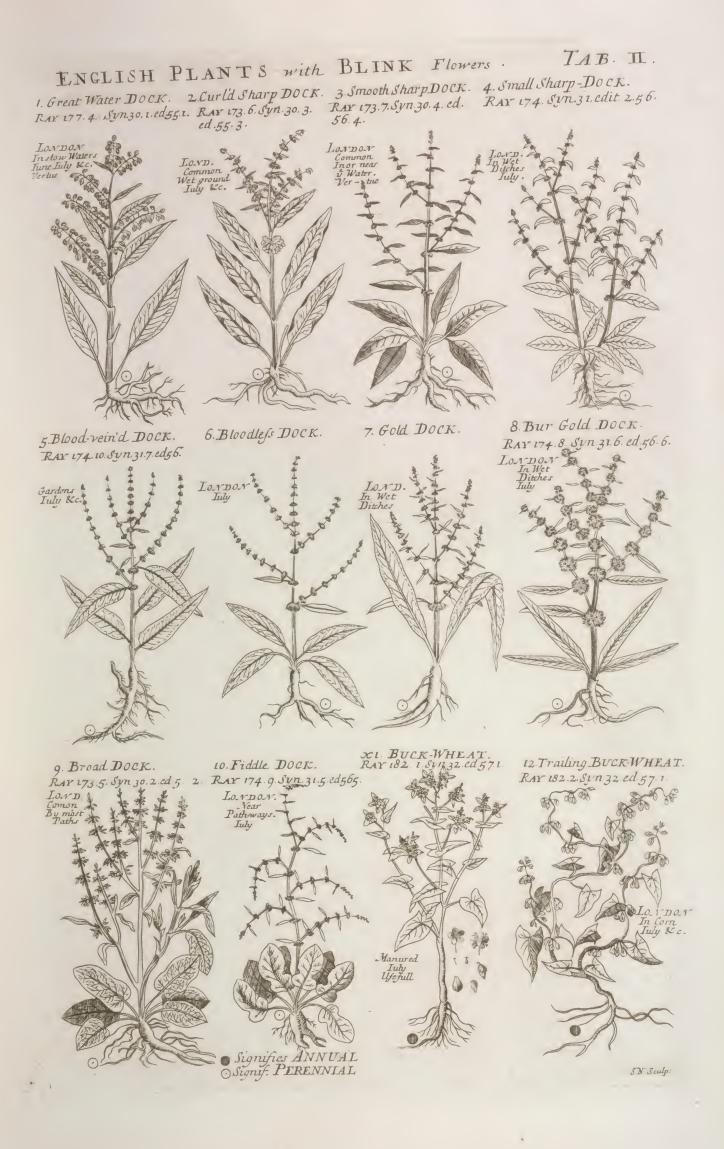




9. Great NETTLE. 10. Small NETTLE. 11. Roman NETTLE. 12. Small BURDOCK RAY 160. 4. S. 20. ed 54. 1. RAY 161. 5. S. 20. ed 54. 3. RAY. 165. 1. M.S. 20. ed 55.







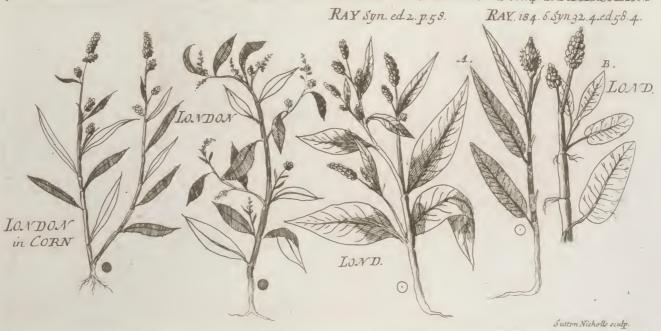
# ENGLISH PLANTS with BLINK Flowers. TAB. III. 1. Common SORREL. 2. Sheeps SORREL. RAY 178. L.S. 31.8. ed56.8. RAY 180.14. S31.9 id56.9. 3. Barren SORREL. 4 Welsh SORREL RAY Syn 31.10. ed57.10.



5. Common ARSMART. 6 Creeping ARSMART. 7 Spotted ARSMART. 8. Spotted hoary ARSMART. RAY 182. S.32. ed. 58. 2. RAY 183. 2. S. 32. 3. ed. 58. 3.



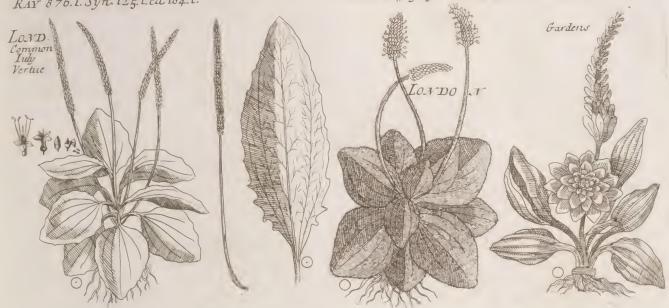
9. Silver ARSMART. 10. White branch'd ARSMART. x1 BOBARTS Arsmart. 12. Amphibious ARSMART.





# ENGLISH PLANTS with BLINK Flowers. TAB: MI

1. Common PLAN TAIN. 2. Dented PLAN TAIN. 3. HORRY PLANTAIN. 4 Rose & Spiked PLANTAIN. RAY873.5. Syn.126.2.ed.184.2. RAY876. RAY 876.1. Syn. 125. Led 184.1.



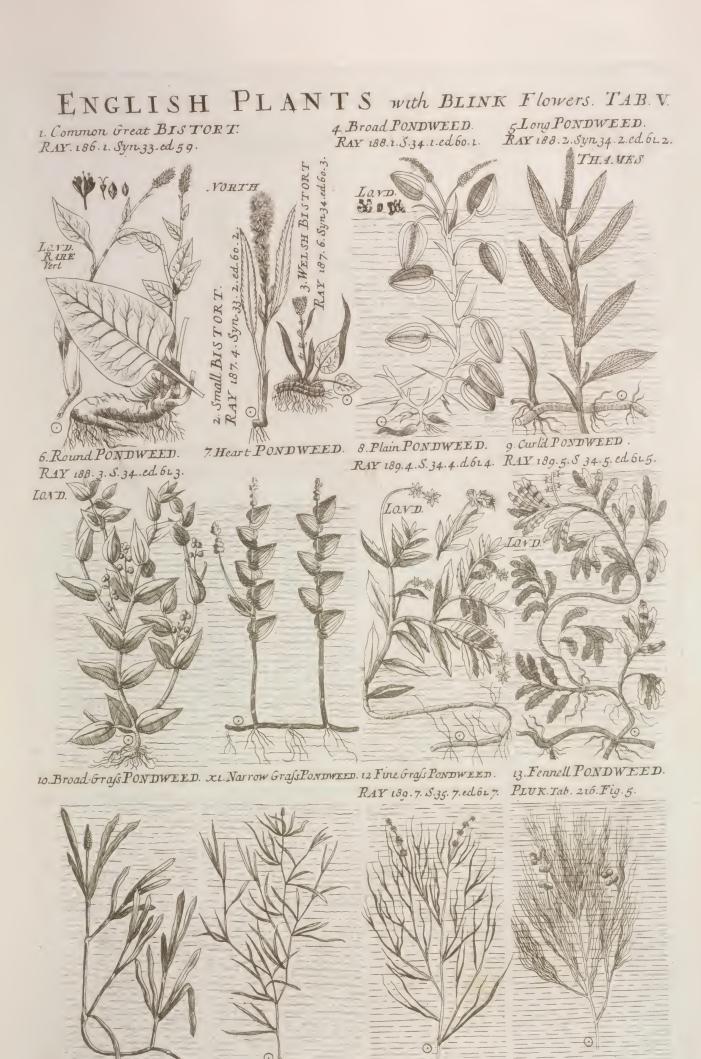
6. Common RIBWORT. 7. Mountain RIBWORT. 8. Childing RIBWORT. 5 Besom PLAN TAIN.



12. Small BURNE T. 9. Sea PLANTAIN. 10. BUCKS-HORN PLANTAIN. XI. Great BURNET. RAY 880.5. Syn 1265. ed. 185.5. RAY 879.3. Syn. 126.6. RAY 402.2. Syn. 162.1. ed. 100. RAY 401. L. Syn. 162.2. ed. 100.







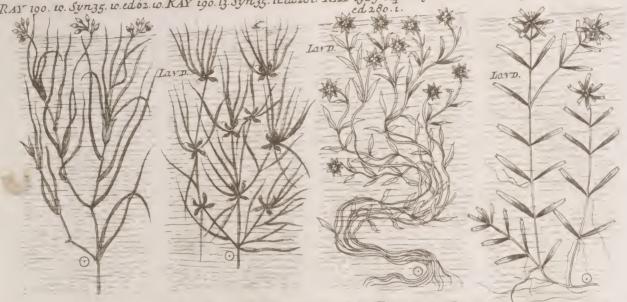
Sutton Nicholls sody



# ENGLISH PLANTS with BLINK Flowers TAB. VI.

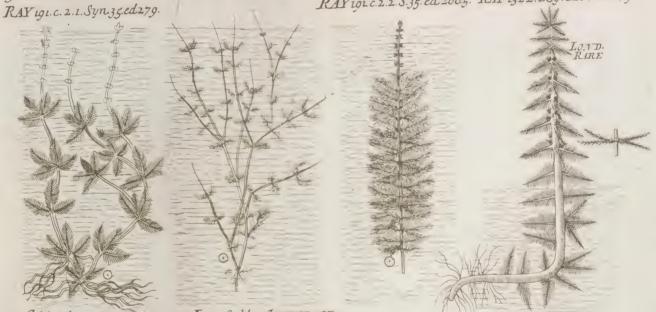
1. Tassel PONDWEED. 2. Horned PONDWEED 3. Water STARWORT. 4. Long Water STARWORT.

RAY 190. w. Syn35. w. ed 62. w. RAY 190. 13. Syn35. 11. ed 281. RAY 1323. cap. 6. Syn 208. 1. RAY Syn 208. 2. ed 280. 1.

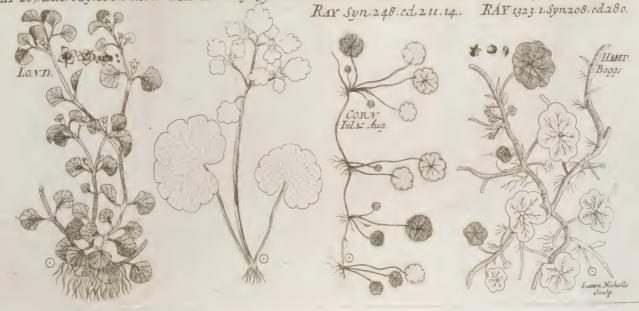


6. Fine Feather PONDWEED. 7. Milfoil PONDWEED. 8 Knotted PONDWEED.

RAY 191 C. 2. 2. S. 35. ed 2805. RAY 1322. L. Syn. 207. ed 279. 5 Feather PONDWEED.



w Long Golden SAXIFRAGE. 9. Golden SAXIFRAGE. to Long Golden SAXIFRAGE.
RAY 207.C.XI. I Syn 38.L. ed. 66. RAY 207. 2. Syn 39. ed. 66. XL CORNWAL PENNY WORT.



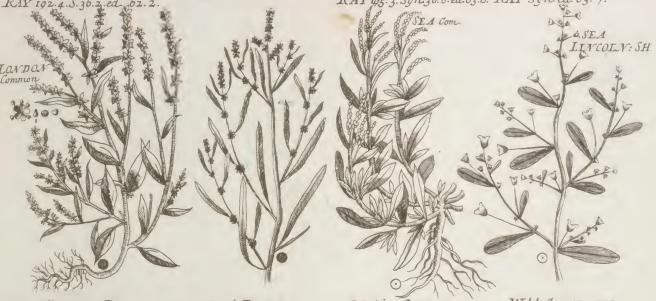
The stream of th (i) (ii) (ii) (iii) (iii) 11.5

### ENGLISH PLANTS with BLINK Flowers TAB. VII.

1. Delt Orrach. 2. Delt Sca Orrach. Frosty Sea Orrach. 4. Jagged long Orrach. RAY 192.3. Syn36.1. ed62.1. RAY 193. 10. Syn36.4. ed.63.4. RAY 193.8. Syn36.5. ed63.5. RAY 192.6. Syn36.3. ed62.3.



5. Spear ORRACH. 6. Grafs Sea ORRACH. 7. Sea PURSLAIN. 8. Heart Sea PURSLAIN.
RAY 192. a. S. 36. z. ed. 62. 2.
RAY 195. 3. Syn. 36. 6. ed. 63. 8. RAY Syn. ed. 63. 7.



9. Small Garden BLITE. 10. Allseed BLITE. x1. Stinking ORRACH. 12. Wild SPINAGE.



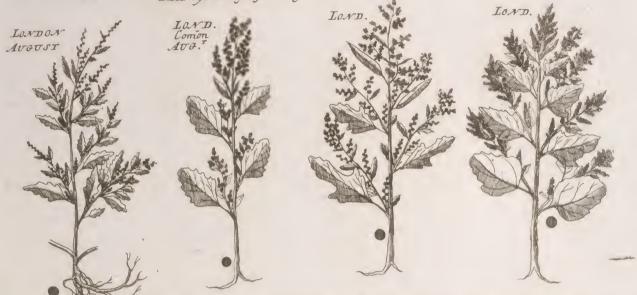
Sutton Nicholls sculp



ENGLISH PLANTS with BLINK Flowers TAB. VIII.

1. RAND'S Oak BLITE. 2. Frost BLITE. 3. BUDDLE'S Fig BLITE. 4. BUDDLE'S Round BLITE.

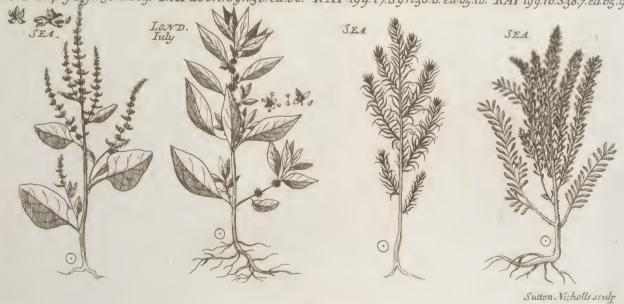
RAY 198.8. Syn. 36. ed 63. 1.



g. Thick Shining BLITE. 6. Sharp pointed BLITE. 7. Maple BLITE. 8. Broad pointed BLITE. RAY Syn.ed. 64.5. RAY 197.9. Syn. 37.3. ed. 64.3.



9. Sea BEET. 10. Wall PELLITORY. x1. Tree STONECROP. 12. Shrub STONE CROP. RAY 204. 3. Syn 38. ed. 65. RAY 206. 1. Syn 38. ed. 66. RAY 199. 17. Syn 38. 8. ed. 65. 10. RAY 199. 16. Sy8. 7. ed. 65. 9.



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### ENGLISH PLANTS with BLINK Flowers. TAB. IX.

1. Small GIASSWORT. 2. Prickley GLASSWORT. 3. Small joynted GLASSWORT. 4. Woody joynted GLASSWORT. RAY 198. 14. Syn 37.5. ed. 64.7. RAY 212. 2. Syn 39.3. ed. 67.3. RAY Syn 39.1. ed. 67.1. RAY 2121 Syn 39. ed. 67.2.



5. Bastard ToAD-FLAX. 6. Upright KNAWELL. 7. Spreading KNAWELL. 8. PEPPER Grass.

RAY 399.c.7. Syn bled 99. TABERN. 505. RAY. 213.L. Syn 40.L. ed. 68. 1. RAY 1325. c.w. Syn 209. ed 281.



9. LADIES MANTLE. 10. Small LADIES MANTLE. 21. Silver LADIES MANTLE. 12. PARSLEY PIERT.
RAY 208. 1. Syn39. 2. ed. 66. RAY Hist Plantar. 202. 2. RAY 209. 4. Syn39. ed. 66. RAY 209. c. 14. Syn39. ed. 67.



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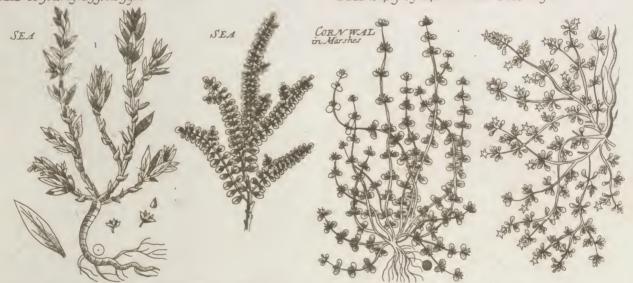
#### ENGLISH PLANTS with BLINK Flowers TAB. X.

1. Common KNO TGRASS. 2. Thick-set KNO TGRASS. 3. Short leav'd KNO TGRASS. 4. Narrow KNO TGRASS. RAY 184. 1. Syn 33. ed59.

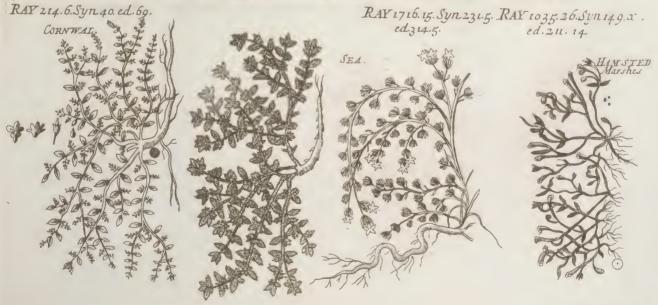
TABERN. Vol. 2, 202 Ic. 833. TABERN. V. 2, 203 Fig.



5. SeaKNOTGRASS. RAY 185.2. Syn33. ed.59.2 6.NEW TONS KNOTGRASS. 7.Whorld KNOTGRASS. 8.VALENTIA Knotgrass
RAY 214.3. Syn 40.ed. 68. RAY 215.8.



9. Smooth RUPTURE-WORT. 10. HOARY RUPTURE-WORT XI Sea. HEATH. 12. BLINKS.



Sutton Nicholle sculp



ENGLISH PLANTS with LETTUCE FLOWERS. TAB. XI.
1 Common Mouse-EAR. 2.WELCH MOUSE-EAR. 3. Narrow Mouse-EAR. 4.Brad Mouse-EAR.
RAY 242.1. Sun. 46. ed. 75. RAY. 241. 19.
RAY 244. 2.



5. Narrow Sinooth Mouse-EAR. 6 PLUKENETS, Mouse EAR. 7. Common DANDELION. 8. Narrow DANDELION. RAY 245.8. Sun 45. ed. 76.4. RAY Syn.ed. 2. p. 75. x1. RAY 244.3. Syn.46.1ed 76.1 RAY Syn.46.2. ed. 76.2.



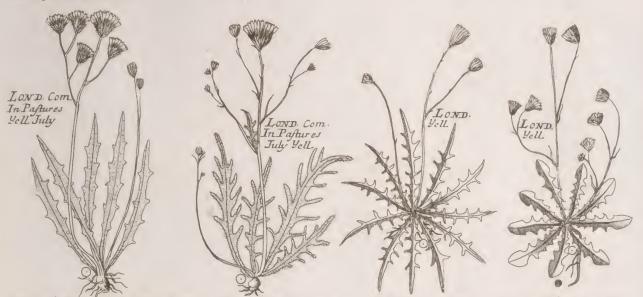
O. Common rough DANDELION. 10. SANDY rough DANDELION. x1Rough Branched DANDELION. 12. Smooth branched DANDELION. 12. Smooth





#### ENGLISH PLANTS with LETTUCE FLOWERS. TAB. XII.

L. Comon HAWKBIT. 2. Jagged HAWKBIT. 3 Small Jagged HAWKBIT. 4. Dandelion HAWKBIT. RAY 230.1. S.42, Led. 71.1.



5. Buddle HAWK-BEARD. 6. Comon HAWK-BEARD 7. Succory HAWK-BEARD. 8. Castor HAWK-WEED

RAY 234.16. S. 43. 4. ed. 72. 4.

RAY 232. 6. S. 43. 3. ed. 72. 3.



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STANSACTORY HAWK-WEED XL Curld HAWK-WEED 12,0x-tongue HAWK-WEED RAY 256.5.43.8 ed.73.6. RAY 235.12.544.xLed.73.9.RAY 233.10.5.43.9.ed.73.7.

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### ENGLISH PLANTS with LETTUCE FLOWERS.

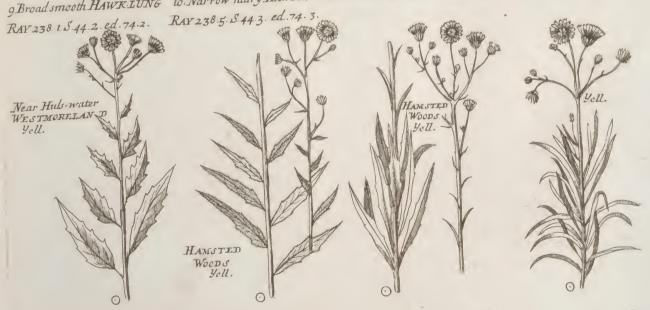
TAB. XIII.

2. Round HAWK-LUNG 3. Broad dented HAWK-LUNG 4. French HAWK-LUNG Broad HAWK-LUNG RAY 239 7.5 45 6 ed. 73 x1. RAY Syn edit 2. p. 74.6. RAY Syn. ed. 2. pag. 74.7. RAY 239.9.5.44.4.ed74.4.



6. WEICH hoary HAWK-LUNG 7. Broad hairy HAWKLUNG 8. Long havry HAWKLUNG RAY 240 XLS 45.5 ed 74 5. RAY 239 8. Syn 45. ed 75. 8. RAY 238.2 S. 44. Led 74. 2.





Sutton Nicholls sculp.



# ENGLISH PLANTS with LETTUCE Flowers. TAB. XIV.

1. Round leav'd Sow THISTLE. 2. Broad Sow THISTLE. 3. Narrow Sow THISTLE Prickle dented Sow THISTLE.

PLUKENET. Tab 61. Fig. 5. RAY 225. 7 Syn. 42. 4. ed. 71. 4. PLUK. Tab. 62. fig. 4. Dodon Pempt 643. fig. 3.



5. Prickle jagged SOW THIS TIE. 6. Corn SOW THIS TIE. 7. Tall Marsh Sow THIS TIE. 8. Smooth Broad SOW THIS TIE.



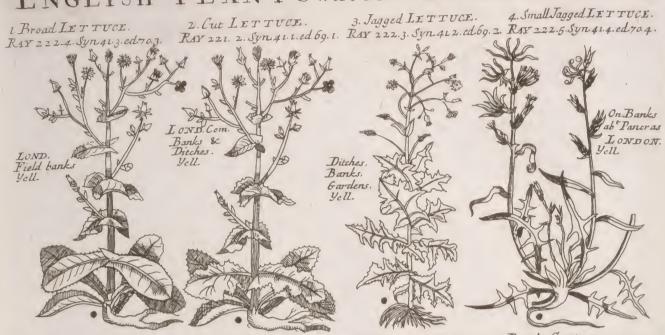
9. Smooth Jagged SOW THIS TIL. 10 BUDDLES Jagged SOW THIS TIL. XI Wild SUCCORY. 12 NIPPLE WOR T.

RAY 255.4. Syn47.ed.77. RAY 256. c. 2. Syn47.ed.77





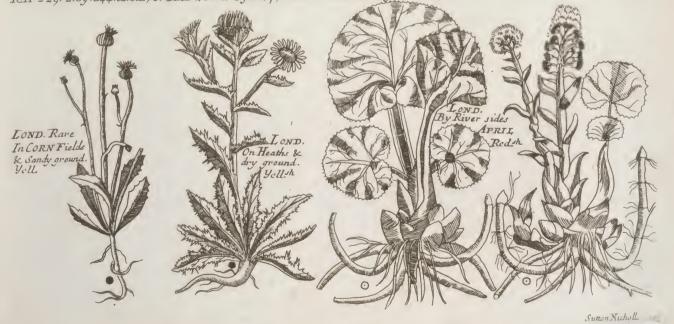
### ENGLISH PLANTS with LETTUCE Flowers & c. TAB. XV.



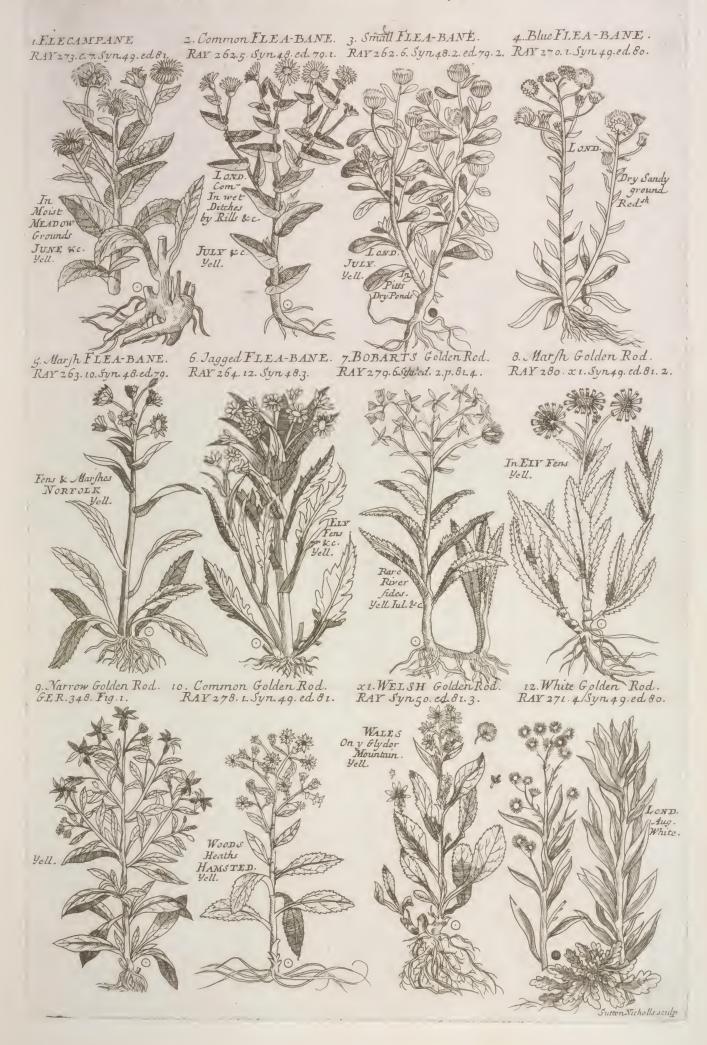
5. Ivy LETTUCE. 6. Narrow GOATS-BEARD. 7. Comon GOATS-BEARD. 8 Purple GOATS-BEARD. RAY 252.1. Syn41.5. ed70.5. RAY 252.2. Syn47. ed 77.



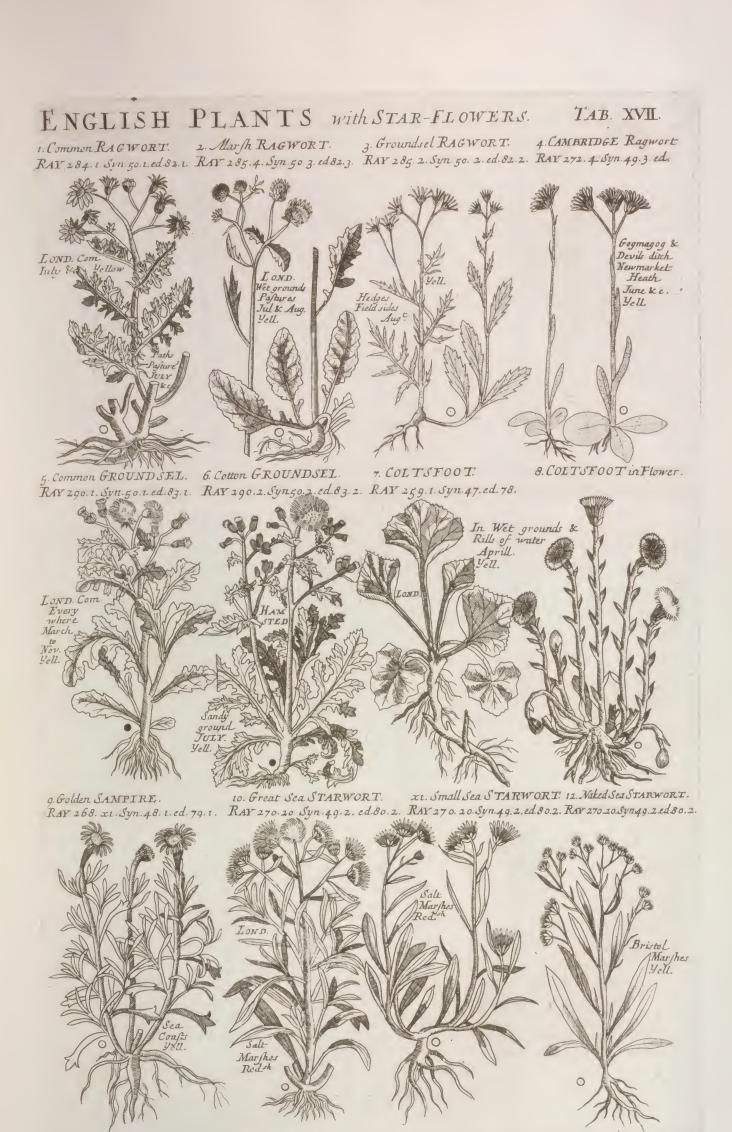
9. SmallSWINES SUCCORY. 10. Common CARLINE. XI BUTTER-BUR Leaves. 12. BUTTER-BUR in FLOWER.
RAY 229. 2. Syn. 44.12. ed. 78. RAY 288. 2. Syn. 247. ed. 80. RAY 260. Syn. 47. ed. 78.













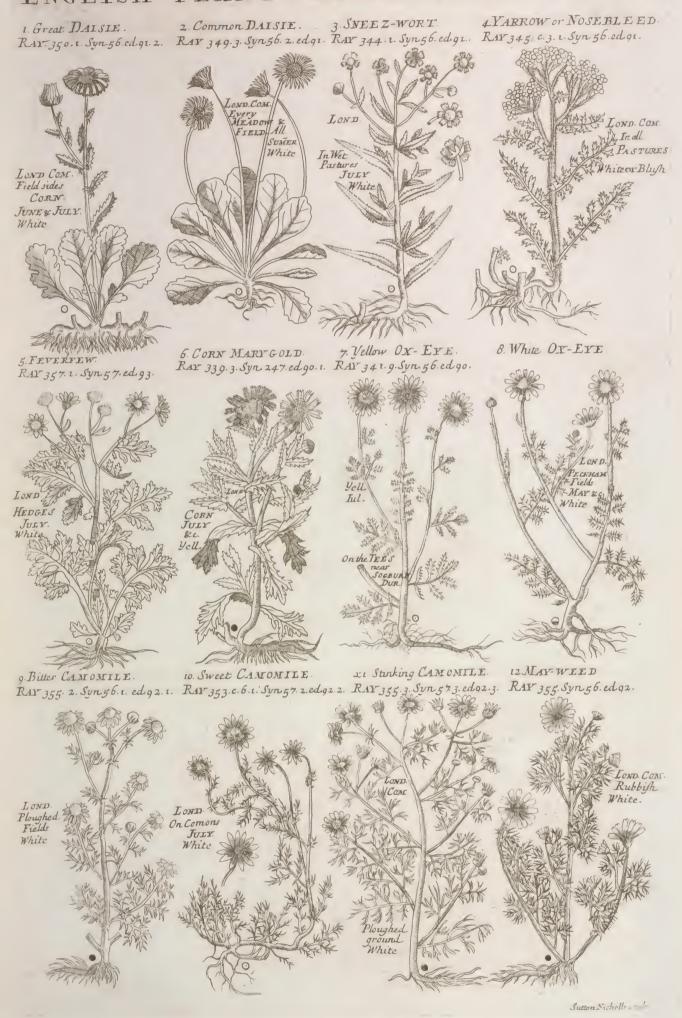
#### ENGLISH PLANTS with naked FLOWERS & Downey SEED TAB XVIII.

4. CATS-FOOT. 1. Mont Peher FLEABANE. 2. Hemp Agronony 3. AMERICAN Live-long. RAV 292.1. Syn51.ed. 83. RAY 293.1. Syn.51.ed. 83. RAY 284.15 Syn.ed. 82. RAY 283.12. Syn50.ed 82.1. On Heaths Mountains NORTH & WALES White & Flesh. LONI 7. Long CUDWEED. RAY 295.5. Syn.52.5. ed.85.6. 8. GERMAN Cudweed In JERSEY
Banks Walls
Pale LOND. COM. . x1.Least CUDWEED. 12.Grafs CUDWEED. RAY 296.6.Syn.g2.4.ed 85.4. RAY 296.Syn.ed 85.5. 9. Childing CUDWEED. RAY 295.4 Syn 51.3.ed 84.3. 10. Low Childing CUDWEED. x1. Least CUDWEED. LOND.
Paths dry & barren grounds Pale

Sutton Ticholls som

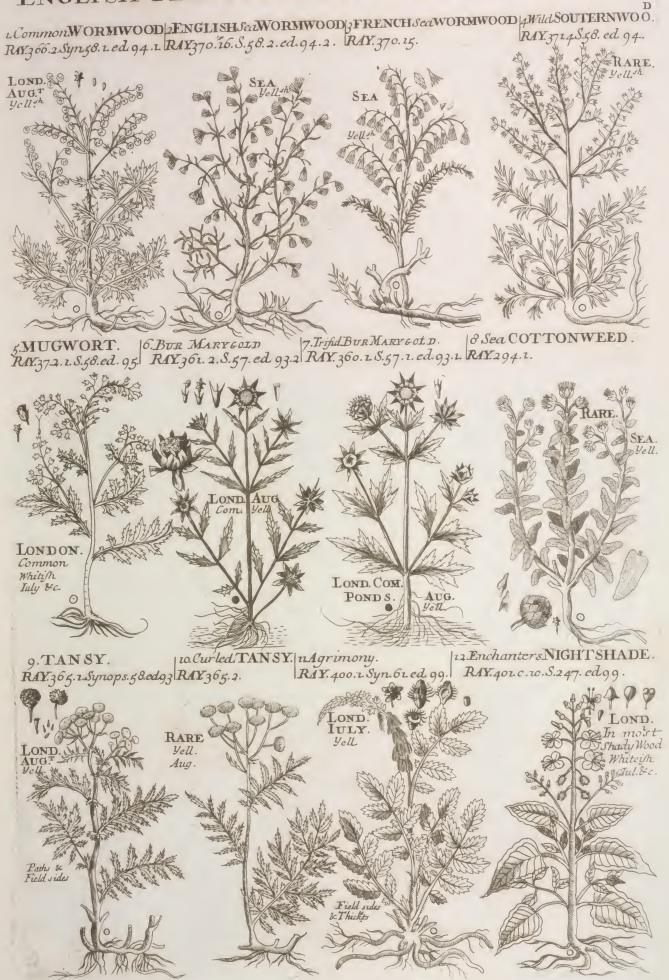
1187 19 = 1,184, 

#### ENGLISH PLANTS with DAISIE FLOWERS. TAB. XIX.





## ENGLISH PLANTS with BALD or NAKED FLOWERS. TAB. XX.



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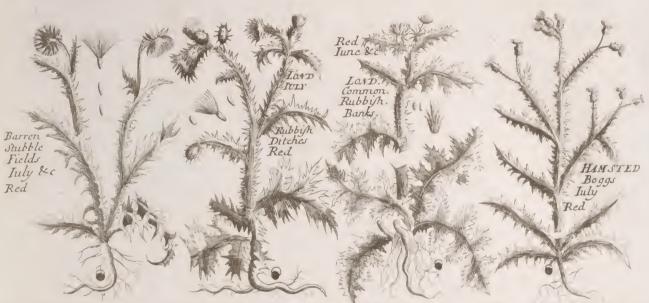
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-11/17

ENGLISH CAPITATED PLANTS with JAGGED HOLLOW Flowers TAB.XXI.

1. Mush Thistle. 2. Welted Thistle. 3. Gray Thistle. 4. Marsh Thistle.

RAY 308.1. Syn.53.1. ed86.1. RAY 309.2. S53.2. ed86.2. RAY 309.3. S53.2. ed86.3. RAY 309.4. S.53.4. ed86.4.

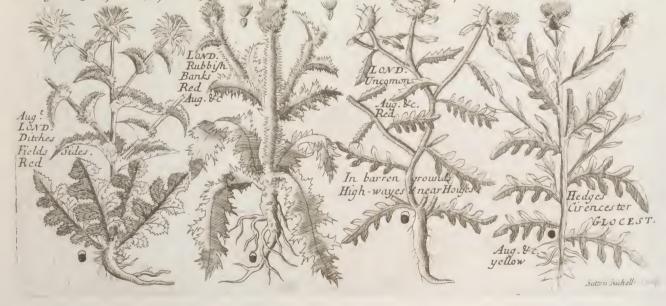


5. Common.THISTLE. 6.Dwarf.THISTLE. 7.Spear.THISTLE. 8.Fryars.THISTLE. RAY.310.8553.5.ed.87.5. RAY.310.6.S.53.6.ed.87.6.RAY.310.15.54.7.ed.87.7. RAY.311.3.554.8.ed.87.8.

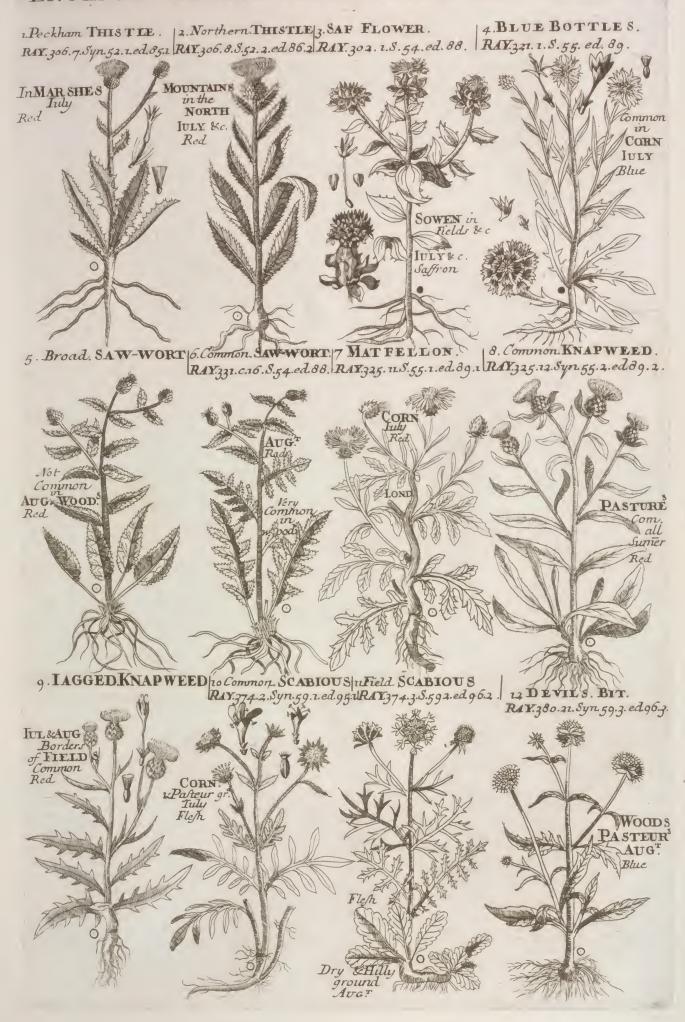


9. Milke. THISTLE. 10. Cotton. THISTLE. 11. Star. THISTLE. 12. Yellow. THISTLE.

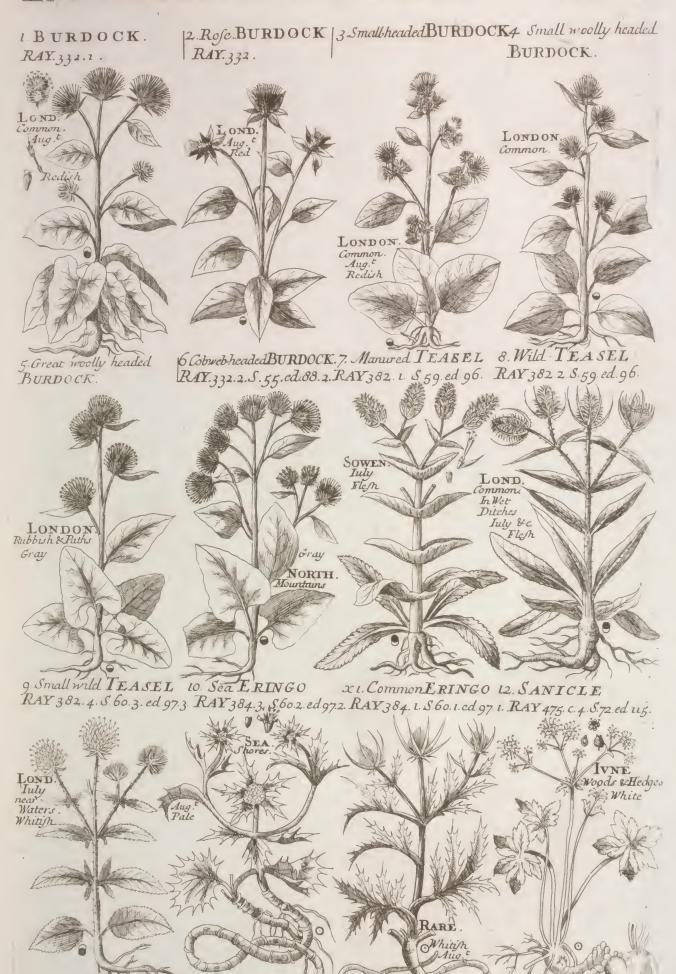
RAY312.1.5.54.9. ed. 87.9. RAY313.1.5.5411.ed. 87.11. RAY317.1.5.5412.ed. 87.12. RAY317. 45. ed. 88. 13.



#### ENGLISH CAPITATED PLANTS with lagged Hollow Flowers TAB.XXII



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#### ENGLISH PLANTS with UMBELLIFEROUS Flowers TAB. XXIV.

2 COW PAR SNEP. 2 Lagged Cow. PAR SNEP 3. Garden PAR SNEP. 4. Wild. PAR SNEP. RAY. 400. 2 Syn. 63. ed. 102. RAY. 409. Syn. 63. ed. 102. RAY. 409. Syn. 63. ed. 102.



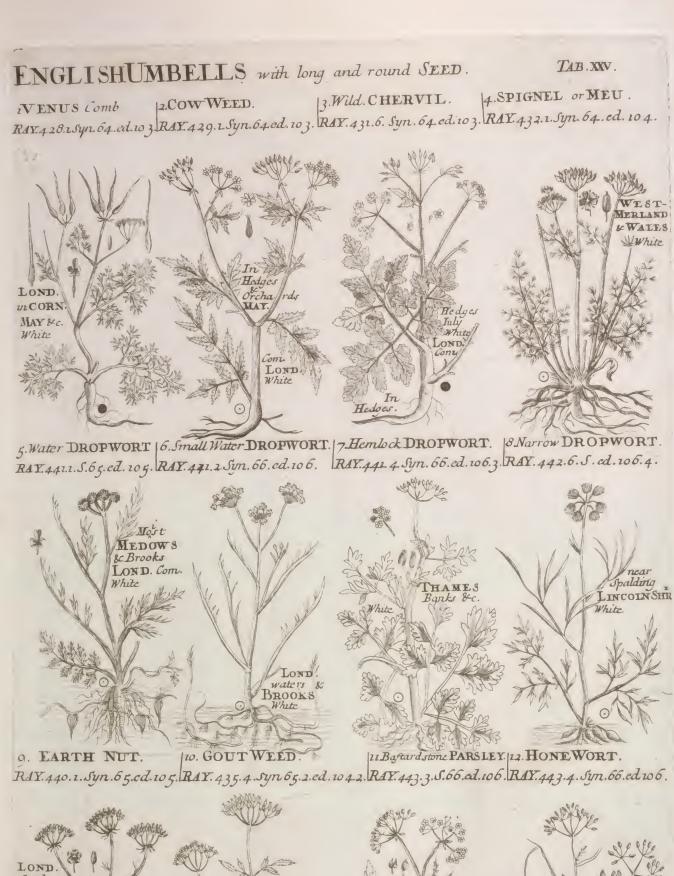
5. Great HARTWORT. 6. Small HARTWORT. 7. HOGS. FENNEL. 8 SAMPIRE. RAY. 412. 2 S63. ed 102. RAY. 416.1. Syn. 63. ed 102. RAY. 457. 2. S. 69. ed 111.



9.ANGELICA. 110.Water.ANGELICA. 111.CORIANDER. RAY. 434. 2. S. 64. ed. 104. RAY. 470. S. ed. 114. RAY. 437. 1. S. 65. ed. 104.











THE STREET OF SEC. 1995 AND SEC. 1995

ENGLISH UMBELLS with small round SEED TAB. XXVI 1.BROAD WATER-PARSNEP Narrow WATER-PARSNEP Creeping WATER-PARSNEP Least WATER-PARSNEP. RAY 443.5. Syn. 663. ed. 107.3. RAY 444.4. S. 66.4. ed. 107.4. RAY 444.5. S. 665. ed. 107.5. RAY 444.6 S. 67.6. ed. 107.6.



5 Great, broad SAXIFRAGE. | 6. Great Cut SAXIFRAGE. 7. Small broad SAXIFRAGE. 8. Small Cut SAXIFRAGE. RAY445.1. S.67.1. ed. 108.1. | Hist.Oxon. | RAY445.3. S.67.2. ed. 108.2. | RAY445.4. S.67.3. ed. 108.3.





# ENGLISH UMBELLS with ROUGH SEED. TABXWIL

1 Common FENNEL. 2ROCK PARSLEY. 3 Mountain STONE PARSLEY. 4 Common CARROT RAY 457.1. SYN. 69. edm. RAY 460. 5. SYN 69 edm. RAY 463. 5 SYN 70. edm. RAY 465.1 SYN 701 ed.



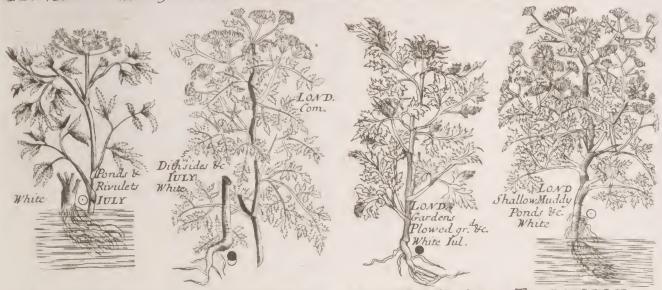
9 Rough PARSLEY 10 Corn Rough PARSLEY. 11 Knotted Rough PARSLEY. 12 Fine Rough PARSLEY.
RAY 463.6.SYN713.edn3.3.RAY 468.7.SYN 71.3 ed. 113.3.RAY 468. SYN71. 5.ed. 114.5. RAY. 469.9.SYN.71.6 ed.



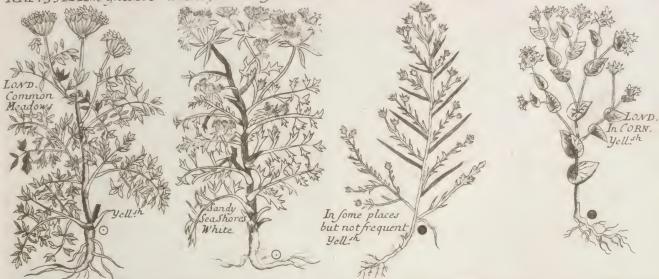
# and water - Bullion to the teams.

## ENGLISH UMBELLS & PLANTS with Rough Leaves. TAB. XXVIII

1 Great Water HEMLOCK. 2 Common HEMLOCK. 3 Lesser HEMLOCK 4 The Water HEMLOCK RAY 450.2. SYN6sed 10 9. RAY 451.2 SYN68 1ed 110. LRAY 451.3 SYN68 1ed 110. RAY 451.3 SYN68 1ed 110.



5 Meadow SAXIFRAGE 6 Prickly SAMPIRE 7 LeastHARES EAR 8 THOROW WAX. RAY4531SYN.69.ed.110. RAY4691SYN 69 ed 111. RAY47.4.4. SYN 72.ed115. RAY 47 1. SYN 72. ed 115



9 Common BORAGE 10 Small Wild BUGLOSS x1. Great HOUNDS TONGUE 12 Green Houres TONGUE RAY 493 SYN.76.ed.120. RAY 4943 SYN.75.ed.119 RAY 489 1. SYN.75.1 ed 119.1 RAY 491.8 SYN.752.ed 119.2



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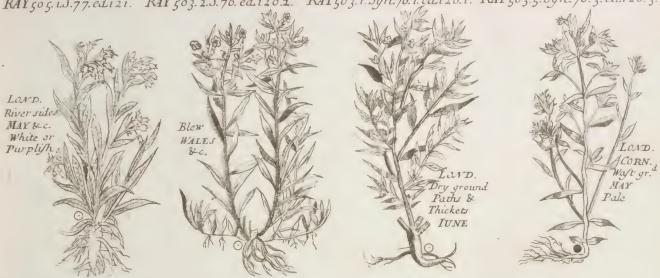
## ENGLISH PLANTS with Rough LEAVES, & comonly 4 SEED TAB XXIX

N. Nipers BUGLOSS. 2. Small Vipers BUGLOSS. 3. Sea BUGLOSS. 4. Long BUGLOSS - Cowslips .

RAY 498. 1. Syn. 75. ed. 119. RAY 5yn. edit. 119. RAY 500. 13. S. 76. 2. ed. 119. RAY 489. 3. Syn. 75. ed. 118.



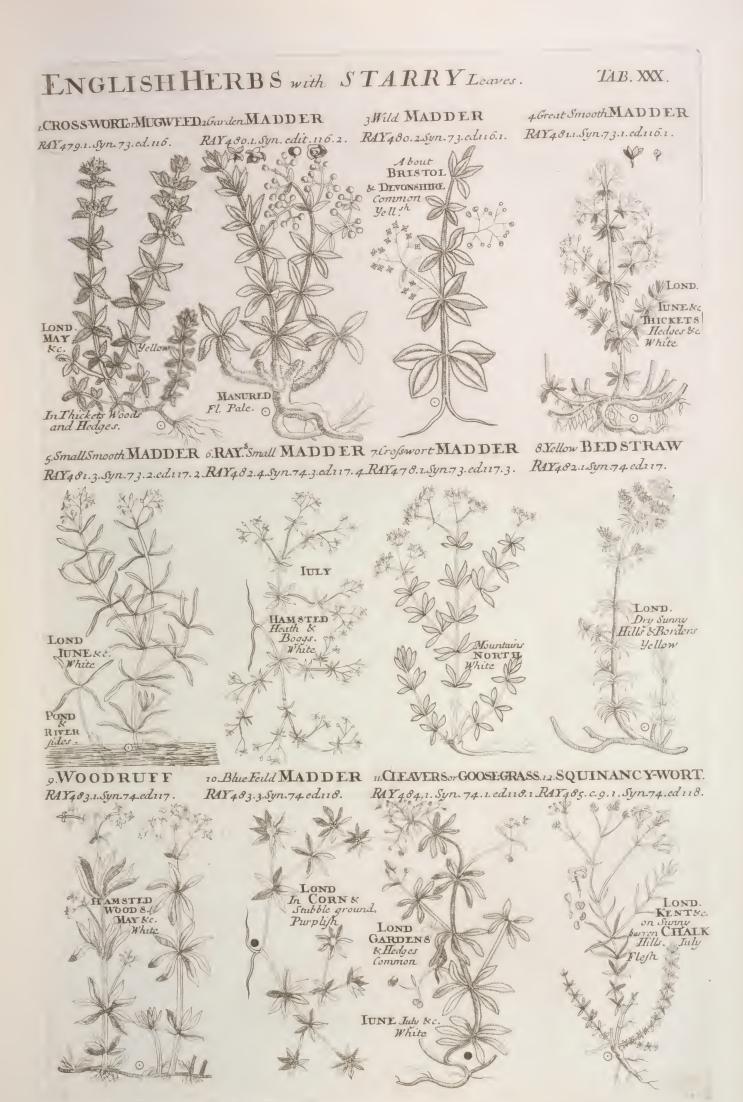
5. COMFREY. 6. Blew GROMILL. 7. Shop GROMILL. 8. Bastard GROMILL.
RAY 50 5. 1. S. 77. ed. 121. RAY 50 3. 2. S. 76. ed. 120. 2. RAY 50 3. 1. Syn. 76. 1. ed. 120. 1. RAY 50 3. 5. Syn. 76. 3. ed. 120. 3.



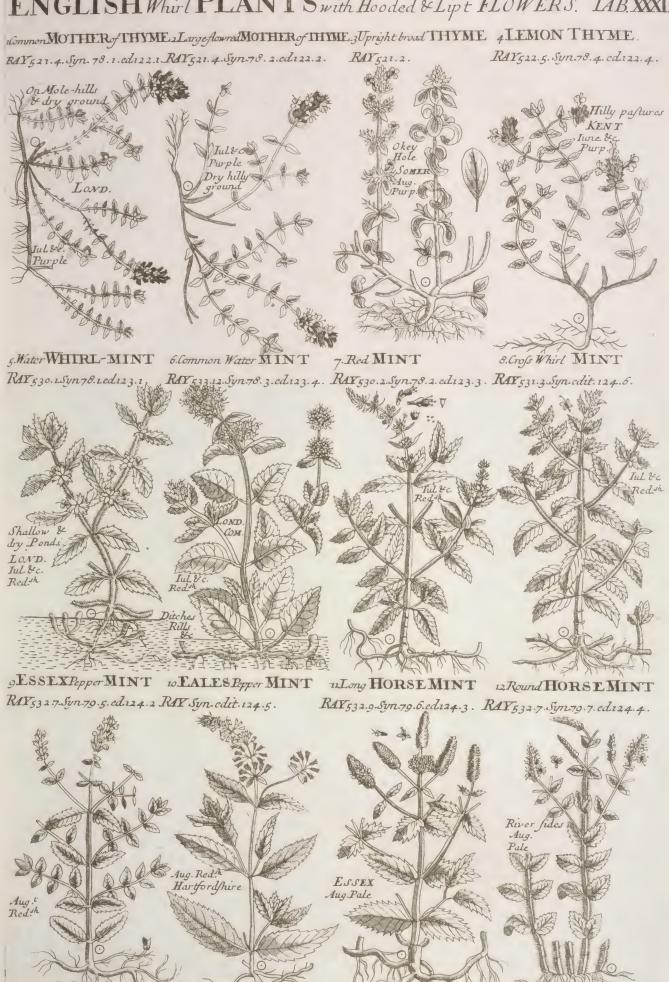
9. Water SCORPION GRASS. 10. Field SCORPION-GRASS. 11. Small SCORPION-GRASS. 12. German MADWORT. RAY 504.2.5.77.3. ed. 121.3. RAY 504.1.5.77.1. ed. 121.1. RAY 504.2.5.77.2. ed. 121.2. RAY 504.2.6.5.76. ed. 120.







## ENGLISH Whirl PLANTS with Hooded & Lipt FLOWERS. TABXXXI



# ENGINEEL PLANTS - PROMETER TO THE THEORY

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## ENGLISH What PLANTS with hood & light FLOWERS. TAB. XXXII.

NEP or CAT-MINT. 2 Penny Royal? Pudding grafs. 3. White HOREHOUND. 4. Stinking HOREHOUND.

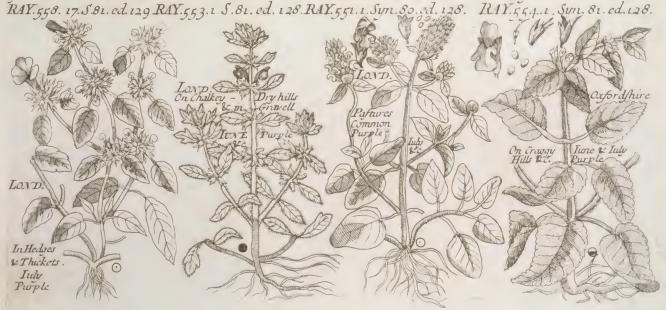
RAY. 548. 1. Syn80. ed. 125. RAY. 533. 1. Syn. 79. ed. 125. RAY. 556. 1. S. 8 1. ed. 128. RAY. 571. 1. Sint. 84. ed. 132.



5. Mater HOREHOUND. 6. Wood BETONY.
RAY. 535. 15. 79. ed. 125. RAY. 550. 1. S. 80. ed. 127.
RAY. 548. Syn. 80. ed. 127.
RAY. 545. 12. Syn. 80. ed. 127.
RAY. 545. 12. Syn. 80. ed. 127.



9. Great Wild BASIL 10. Small Wild BASIL 11. Common SELF-HEAL. 12. Baje HOREHOUND
RAY 558, 17. 581, ed. 120 RAY 552, 1 5.81, ed. 128. RAY 551, 1. Syn. 80, ed. 128. RAY 551, 1. Syn. 80, ed. 128.



### ENGLISH PLANT Swith Hood & Lipt FLOWER S. TAB XXXIII.

1.60 ound Jry, or ALEHOOF. 2. Red ARCH-ANGEL. 3. Red cut leaved ARCH-ANGEL 4. Great HENBIT.
RAY 567. 1. Syn. 131. ct. 83. RAY 559. 3. Syn. 129. ct. 82. 2. RAY 560, 6. Syn. 129. 3. ct. 82. 3. RAY . 560. 10. S. 129. 4. ct. 82. 4.



5. White ARCHANGEL. 6 Yellow ARCH-ANGEL: 7. Bafturd Balm 8. Purple NETTLE HEMP. RAY 559 1. S. 129. 1. et. 82. 1. RAY 560. 11. Syn. 129. 5. et. 82. 5. RAY 561. 12. Syn. 129. 65. 82. 6. RAY 561. 13. S. 129. 7 Syn. 82. 7.



9. Clowns ALL HEAL: 10. Yellow IRONWORT: 11. Narrow IRONWORT: 12. Round IRONWORT: RAY563.3. S. 130. 1. et. 83.1. RAY566.15. S. 130. 3. et. 83.3. RAY566.16. S. 130.4 et. 83.4 RAY566.16. Syn. 130. 2. et. 83.2.





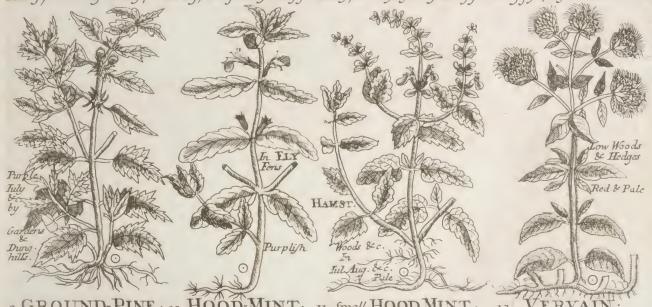
#### ENGLISH Whirl PLANTS with Hood or Lipt FLOW ERS. TAB. XXXIV.

1. Common CALAMINT. 2 Field CALAMINT. 3. Common BUGLE. 4 Mountain BUGLE.

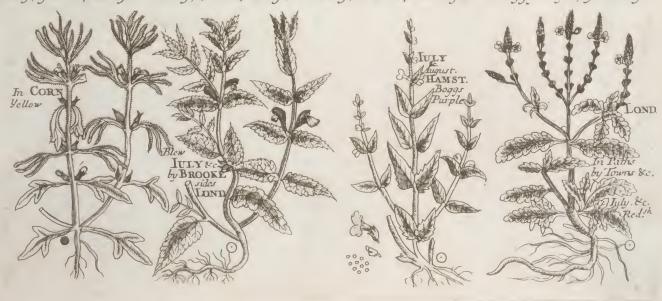
RAY569. 1 Syn. 83. ed. 131. 1. RAY569. 2 Syn. 83. ed. 132. RAY575. 1. Syn. 84. ed. 133. 1. RAY575. 2. Syn. 85. 2. ed. 133. 2.



5.MOTHERWORT 6. SCORDI.UM. 7.Wood SAGE. 8.Wild MARJORAM. RAY571.1.S. 05.ed. 134. RAY576.c.30S. 05.ed. 133. RAY576.c.29.Syn. 05.ed. 133. RAY539.4.Syn. 80.ed. 126.1.



9.GROUND-PINE · 10. HOOD-MINT · 11. Small HOOD MINT · 12. VERVAIN · RAY573.15.84.ed 132 · RAY572.15.84.ed 132.1. RAY572.25.84.2.ed 132 · RAY535.1. Sym.79. ed 125 ·



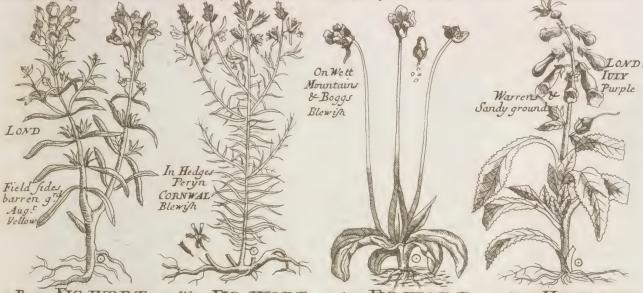


#### ENGLISH CAPSULES with SNOUT FLOWERS. TARXXV.

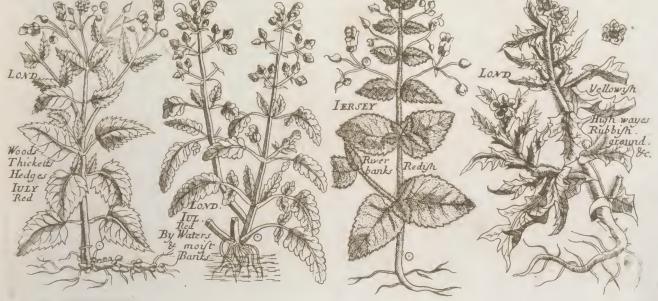
1. Small TO AD -FLAX<sup>2</sup> Stralt SNAPDRAGON. 3 Pointed FLUELLIN. 4 Round FLUELLIN. RAY 760. 35 Sun 105. ed 160.5. RAY 760. 37. S. 105. 1. ed 165 L. RAY 759. 35. Suo 5. 3. ed 160. 3. RAY 759. 34. Suo 5. 4. ed 160. 4.



5.Comon TOADFIAX. 6.Bluijh Sweet TOADFLAX. 7.BUTTERWORT. 8.Hurple FOXGLOVE. RAY752.1.S.105.1.ed.160.1. RAY756.20.S.105.2.ed.160.2. RAY751.1.Syn.104.1.ed.159.1.RAY767.1.Syn.106.ed.161.



9 Brown IIG-WORT 10 Water IIG-WORT 11. Sage IIG-WORT 12. Comon HENBANE RAY 764.3. S. 106.2. ed 161.2. RAY 764.1. S. 106.1. ed 161.1. RAY 766.11. Syn. ed 161.3. RAY 711.1. Syn. 101. ed 155.

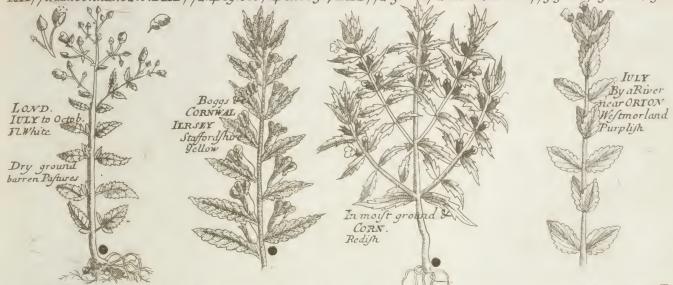


## ENGLISH CAPSULES with SNOUT FLOWERS. TABXXXII.

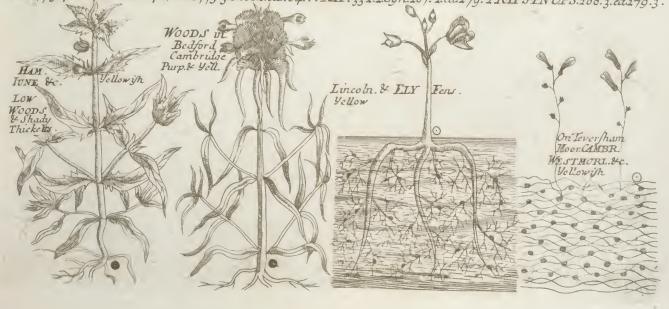
2. Quick in Hand Touch me note. Yellow RATTLE 3. Tall Red RATTLE 4Comon Red RATTLE



5.Comon EYE-BRIGHT 6.Yellow Marsh EYE-BRIGHT, Red EYE-BRIGHT 8.ORION rat EXEBRIGHT RAY771.1.S.106.1.ed.162.1. RAY772.4. Syn.107.4 ed.163.4.RAY772.3.S.107.2.ed.162.2. RAY773.5.S.107.3.ed.162.3.



9lomon COW-WHEAT. 10. Grefted COW-WHEAT 11 Great BLADDERS NOUE 2 Small BLADDERS NOUE RAY 775. 4 S. 108. 2. ed. 164. 2. RAY 775. 3. S. 108. 1. ed. 164. 1. RAY 133 2. 2. Syn. 207. 2. ed. 279. 2. RAY STN OP S. 208. 3. ed. 279. 3.



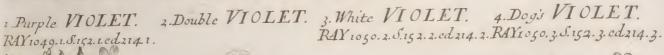
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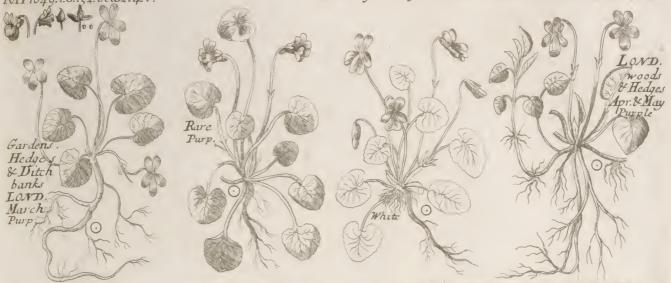
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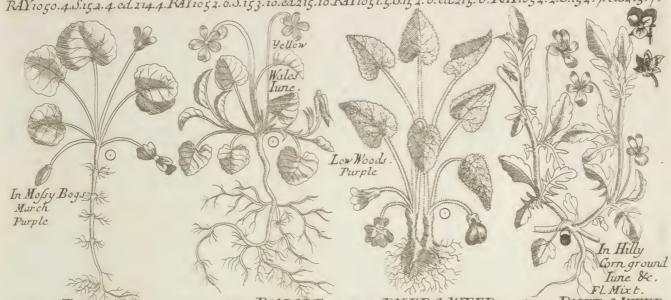


## ENGLISH HERBS with Heel'd FLOWERS. &c. TAB. XXVII





5. Bog VIOLET. 6 Yellow Rock VIOLET. 7. Hairy Wood VIOLET. 8. Garden PANSIE. RAY1050.4. S.15.2.4. ed. 214.4. RAY1052.6. S.15.3.10. ed. 215.10. RAY1051.5. S.15.2.6. ed. 215.6. RAY1052.2. S.15.2.7. ed. 215.7.



9. Corn PANSIE. 10. Great Yellow PANSIE. 11. Base DYERS-WEED. 12. Comon DYERS-WEED. RAY 1053.7. S.153. 9. ed 215. 9. RAY 1052.5. S.153. 8. ed 215. 8. RAY 1053. 2. S.153. 1. ed 216. 1. RAY 1054. 8. S.153. 2. ed 216. 2.





#### ENGLISH PLANTS with Rough HEADS, as CROWFEET. TAI

TAB. XXXVIII.



5. Pale uprisht CROWFOOT. 6. Doodys Trifid CROWFOOT. 7. Creeping CROWFOOT or Butter cups. 8. Thames CROWFOOT RAYE 8 2. 4. S. 86. 3. ed. 135. 3.

RAYE 8 2. 4. S. 86. 3. ed. 135. 3.



9.RAY. Hairy CROWFOOT. 10.CornCROWFOOT. 21 SMALAGE CROWFOOT. 12 Joy CROWFOOT.
RAY. 583. 10. S. 86. 5. ed. 135. 5. RAY. 585. 1. S. 87. 7. ed. 136. RAY. 585. 1. Syn. 87. 8. ed. 136. 1. RAY. 586. 2. Syn. 87. 9. ed. 136. 2.



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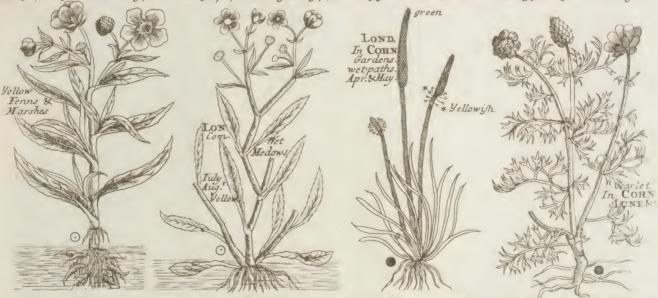


### ENGLISH PLANTS with Rough Heads &c. TAB XXXX

1. Water CROWFOOT with various Leaves. 2. Fine Water CROWFOOT. 3. Fine trined Water OROWFOOT.
RAY: 506.3. Syn. 87. 10.ed. 136.3. RAY: 586.4.S. 87. 11.ed. 136.4. RAY. Syn. 24. 2.ed. 136.5: 4. Fennell Water CROWFOOT.



5. Great SPEAR-WORT. 6. Small SPEAR-WORT. 7. MOUSE TAIL. 8. ADONIS Hower Red Muithes RAY, 587.8. Syn. 88. 14. ed. 137.8. RAY, 587.7. S. 88. 13. ed. 137. RAY, 1332. C. v. S. 209. ed. 282. RAY, 596. 1. Syn. 88. ed. 137.



9. Common MALLOW. 10. Dwarf MALLOW. 11. Marsh MALLOW. 12. Vervane MALLOW. RAY599.1. Syn. 88.1. ed. 138.1. RAY599.2. Syn. 88.2. ed. 138.2. RAY.602.1. S. 89. ed. 138. RAY.604.1. Syn. 89. ed. 139.





# ENGLISH PLANTS with Rough HEADS & Naked SEED. TAB. XL.

AVENS Herb BENNET. 2. Great flowred AVENS. 3. Mountain AVENS. 4. Childing AVENS.

RAY. 606. 1. S. 89. 1. ed. 139. 1. RAY. 606. 2. S. 89. 2. ed. 139. 2. RAY. 607. 3. S. 89. 3. ed. 139. 3. RAY. 607. 4. Syn. 89. 4. ed. 139. 4.

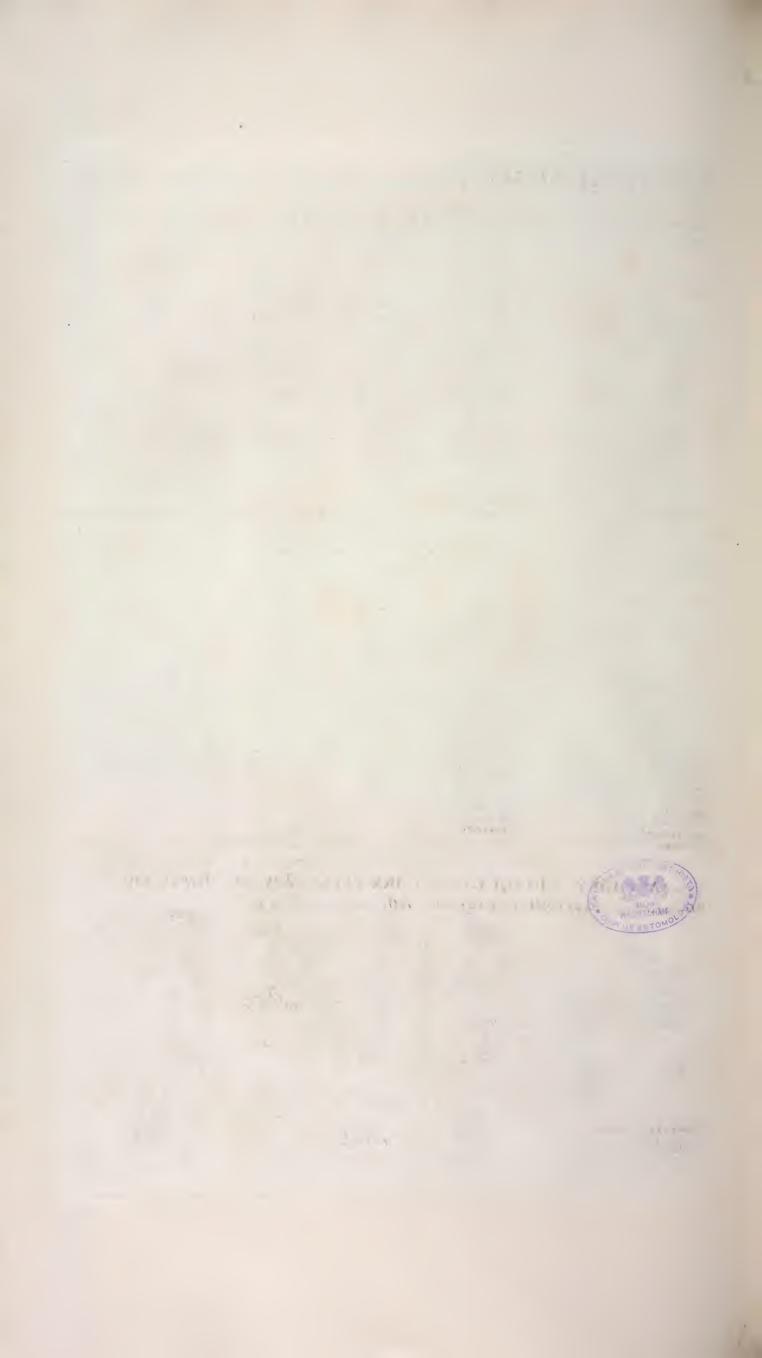


5. Cinquefoil AVENS. 6 Germander AVENS. 7. Common STRAWBERY. 8. Barren STRAWBERRY. RAY. 60 8. 10. S. ed 2. p. 13 9. 6. RAY. 60 8. S. 89. 5. ed. 13 9. 5. RAY. 60 9. 1. Syn. 90 . 1. ed. 140 . RAY. 611. 2. Syn. 90 . 3. ed. 140



9. Wood ANEMONY. 10. PASQUE Flower 11. TRAVELLERS JOY. 12. Plain TRAVELLERS JOY





## ENGLISH PLANTS with Rough Heads & Naked SEED. TAB. XLI.

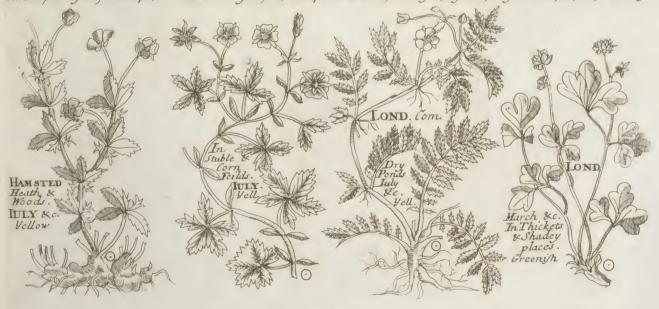
1 Purple Mar/h CINQUEFOIL. 2 TRISH Mar/h CINQUEFOIL. 3. Common CINQUEFOIL. 4. Small rough CINQUEFOIL.
RAY. 611. 25. 90. ed. 140. RAY. 5yn. ed. it. 2. p. 141. 2. RAY 611. 2. S. 90. ed. 141. 3. RAY 612. 7. Syn. 90. 4. ed. 141. 5.



5. Tormentill CINQUEFOIL. 6.Upright WELH CINQUEFOIL. 7. SCOTCH CINQUEFOIL. 8. Shrub CINQUEFOIL. RAY 613.14. S. 90.3. ed. 141. 4 RAY 616.1. Syn. 91. 1. ed. 141. 1. RAY Syn. 91. 4. ed. 142. 4 RAY 616.5. S. 91. 2. ed. 142.2.



9.TORMENTIL SEPTFOIL. 10PLOT STORMENTIL. 11. SILVERweed. wild TANSEY. 12. MOS CAT ELL.
RAY 617. 1. Syn. 91. ed. 14. 2. RAY 618. 3. S. 91. 2. ed. 14. 2. 2 RAY 617. C. 16. Syn. 91. 3. ed. 14. 2. 3 RAY 684C27. S. 98. ed. 15. 1.



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# ENGLISH HERBS with 5 leaved FLOWERS & Star Heads. TAB. XLII.

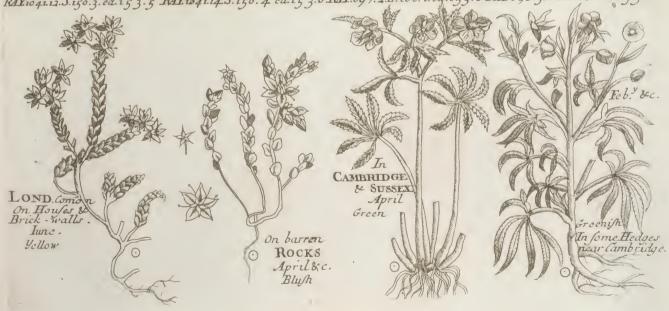
LORPINE or Live long. 2. ROSE-ROOT. 3. NAVELWORT 4. HOUSELEEK.



5. Comon Yellow SENGREEN. 6. Grooked Yellow SENGREEN 7. PurpleMay h SENGREEN. O. Brifto SENGREEN.



9STONEGROP or Wall Pepper. 10 Mild White STONE CROP. 11. Green BEARS FOOT. 12. SETTER-WORT. RAV104112. S.150.3. ed. 153.5 RAV1041.14. S.150. 4 ed. 153.6 RAV. 697. 2. S. 100. 1. ed. 153.1 RAV 698. 3. S. 100. 2. ed. 153. 2.



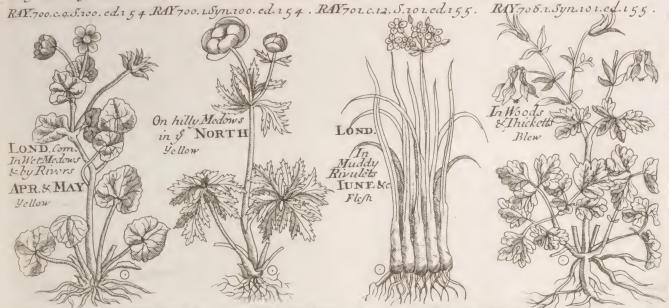
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#### ENGLISH PLANTS with STAR & ROUGH HEADS,. TAB. XLIL.

1. Mash-Marigold. 2. Globe CROW-FOOT. 3. Water GLADIOLE. 4. COLUMBINES.



5. STARWater PLANTAIN. 6. Broad water PLANTAIN. 7 Navrow Water PLANTAIN & Small water PLANTAIN.



9. Grufs ARROW-HEAD. 12. Small ARROW-HEAD. 1





# ENGLISH PLANT S bearing BERRIES.

TAB. XL1\

White BRIONY 2Black BRIONY 3Herb CHRISTOPHER 4. Butchers - Broom



5. SOLOMONS SEAL 6. Sweet SOLOMONS-SEAT 7 LILY CONVALLY & HERBPARIS. ONE BERRY



BITTER-SWEET 10. Common NIGHT SHADE 11 DWALE. Deadly Night/hade. 12. Wild SPARAGUS
RAY 672.1. S. 96.1. ed. 149.1 RAY 672.2. Syn. 97.2. ed. 149.2. RAY 679.1. Syn. 97. ed. 150. RAY 683.1. S. 97. ed. 150.





### ENGLISH HERBS with 4 Leaved FLOWERS & Long Pods TAB.XIV.

1. JACK by the HED GF. 2 TREACLE WORMSEFD. 3. WALL FLOWER, or STOCK 4. Sea STOCK GYLLY FLOWER. RAY 792. c. 9. S. 109. ed. 165 RAY 811. 2. Syn 113. 1. ed. 170. 1 RAY 782. 1. Syn 108. ed. 164 RAY 780. 3. S. 108. ed. 164.



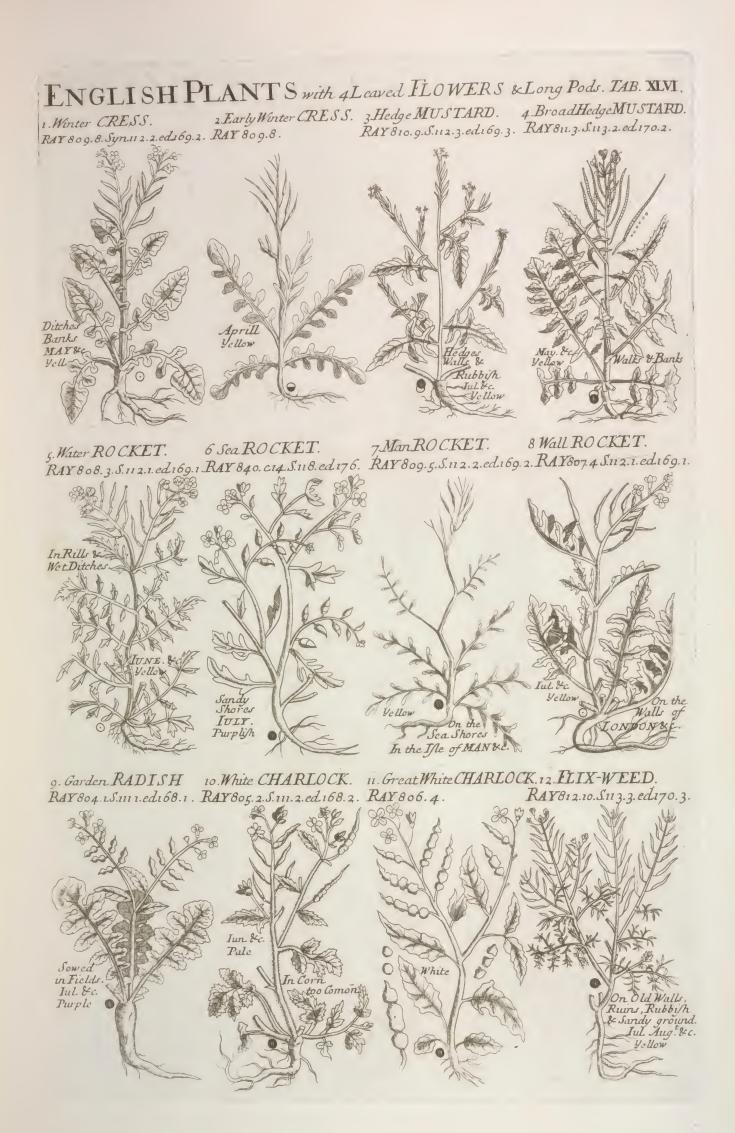
5. Whete Thorow COLEWORT 6. Sea COLEWORT. 7. Round TURNEP. 8. Long TURNEP. RAY 797. 20. RAY 796.13.5.109. ed. 166 RAY 800.1.5.110. ed. 167. RAY 800.2.5.110.2. ed. 167.2



9. Wild NAVEW. 10. White MUSTARD. 11. Comon MUSTARD. 12. Wild MUSTARD. RAY 80 2. 2. S. 110. ed. 167. RAY 80 2. 2. S. 111. 3. ed. 168. 3. RAY 80 3. 3. S. 111. ed. 167. RAY 80 2. 1. Syn. 111. ed. 168. 2.



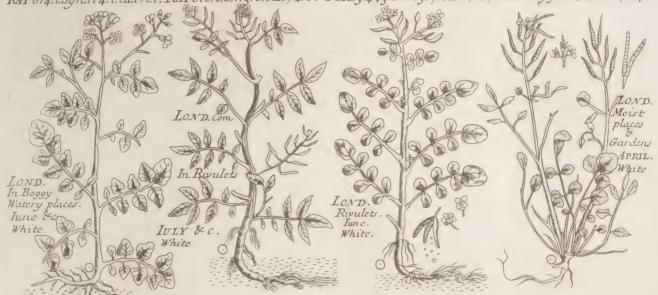






## ENGLISH HERB Swith 4 Leaved FLOWERS & Slender Pods. TAB. XIVIL

1. Bitter CRESS. 2. Water CRESS. 3. Early Water CRESS. 4. Hairy CRESS.
RAY 814. 1. Syn. 114. 1. ed. 171. 1. RAY 816. 6. S. 115. 6. ed. 172. 6. RAY. 3. 413. 1. S. 115. 7. ed. 172. 7. RAY 815. 5. S. 114. 4. ed. 171. 4.



5. Lady Smock or CRESS. 6. Double Lady CRESS. 7. Impatient CRESS. 8. Trefoil CRESS. RAY814.2. S.114.2. ed171.2. RAY817.12. RAY815.4.S.114.3. ed171.3. RAY817.11.



9 Daisy CRESS. 10. Tower MUSTARD. 11. Great Tower MUSTARD. 12 Daisy Tower MUSTARD. RAY 817.10. S. 114.5. ed. 17 2.5. RAY 799.3. S. 110. 1. ed. 166. RAY 799.5. RAY 799.6. S. 110. 2. ed. 166.



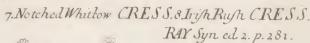


# ENGLISH HERBS with 4 Leaved FLOWERS, fort Pods & Husks. TAB. XIVI

1. Thale CRESS. 2. Broad Thale CRESS. 3. Wreathed CRESS. 4 Small wreath CRESS. RAY 800.7. Syn. 120. ed. 166. RAY Syn. 241. ed. 166.2. RAY 789. 6. Syn. 109. ed. 164. RAY Syn. 109. 2 edit 2. p. 165. 2.



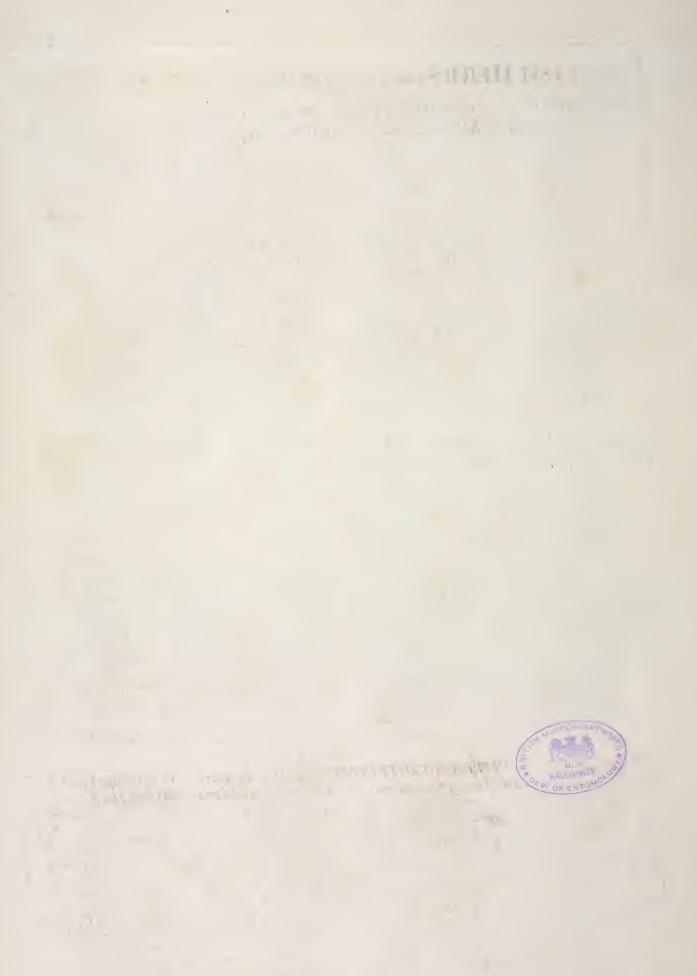
5. Speedwell CRESS. 6. Whitlow CRESS. RAY 790.4. Syn. 109.3. ed. 165. 3. RAY 789.1. S. 109.1. ed. 165.





9. WOAD. 10. PEPPR-WORT. DITTANDER. 11. GOLD of Pleasure. 12. Sea Grape COLEWORT. RAY 842. Syn. 118. ed. 176. RAY 828. 1. Syn. 117. ed. 174. RAY 820. 1. S. 115. ed. 172. RAY 838. c. 10. S. 118. ed. 176.



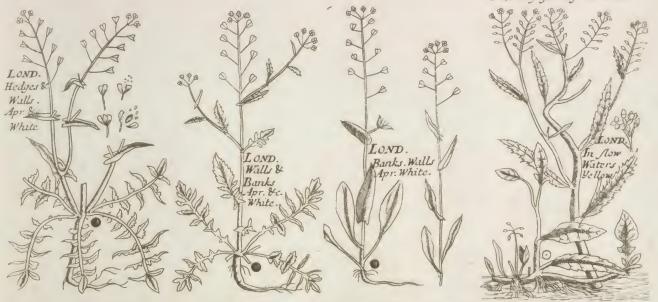


#### ENGLISH HERBS with 4 leaved FLOWERS & Short Cods. TAB.XLX

1. Garden StURVY-GRASS. 2. Sea StURVY-GRASS. 3. Jvy Sturvy-Grass. 4. SHEAPERDS PURSE.
RAY8 22. 1. S. 115. ed. 173. 1. 1. RAY8 23. 2. Syn. 16. ed. 173. 2. RAY8 24. 6. Syn. ed. 173. 4. RAY8 38. 4. S. 118. 6. ed. 176. 7



5. Ragged SHEAPERD SPURSE. 6. Small SHEAPERDS PURSE. 7. Whole SHEAPERDS PURSE. 8. Broad WATER RADISH.
RAY 819.3. S. 115. ed. 17 2.1.





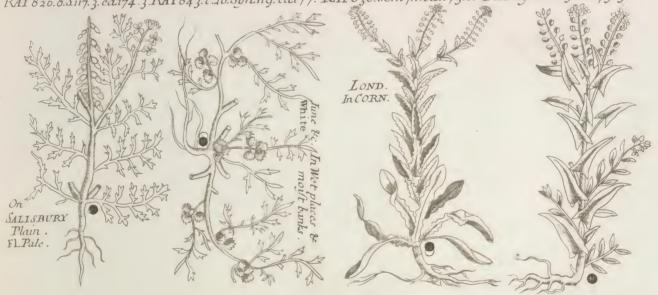


## ENGLISH HERBS with 4 Leaved Flowers & round flat Cods. TAB. L.

1. Narrow Wild CRESS. 2. Shepherds CRESS. 3. WELLH Rock CRESS. 4. Fine CRESS.
RAY 825. 2. Syn. 116. 1. ed. 1741. RAY 827. 9. S. 116. 2. ed. 174. 2. RAY 3. p. 413. 3. S. 17. 4 ed. 174. 4. RAY. S. 236. ed. 174. 5.



5. Valencia CRESS. 6. Wart or Swines - CRESS. 7. Common Cow CRESS. 8. Smooth Cow CRESS. RAY 826.8. Sur. 3. ed. 74.3. RAY 843. c.20. Syn. 119. ed. 77. RAY 830.1. S. 117.1. ed. 175.1. RAY Syn. 11 8.5. ed. 175.5.



9. Penny CRESS. 10 Hoary CRESS. 7. Woad CRESS. 12. Small thorow CRESS. RAY 831.5. S. 117. 3. ed. 175. 3. RAY 831.2. S. 117. 2. ed. 175. 2. RAY 832.10. S. 117. 4 ed. 175. 4. RAY 832.8. S. 236. ed. 176. 6.



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ENGLISH HERBS with 4 Leaved FLOWERS & small Cordated Pods. TAB. 51.

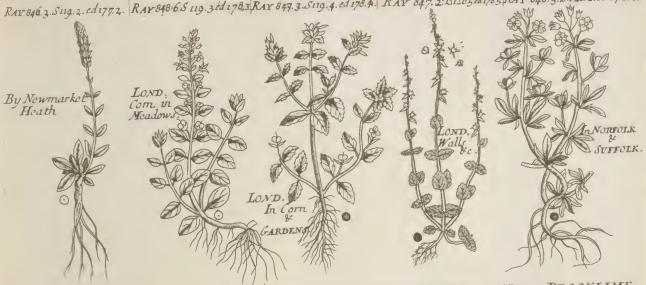
1. Broad vpright SPEEDWEL. 2. Comon Male SPEEDWEL. 3. Meadow SPEEDWEL. 4. Stalkt SPEEDWEL.

RAY845. 1. Syn. 11.9. 1. ed17 7.1. RAY851.7. S. 121.13. ed179.13. RAY850.3. S. 121. 11. ed179.11. RAY850.4 S. 121.12. ed179.12.



5 Ltast spiked SPEEDWEL. 6. Smooth SPEEDWEL. 7. Garden SPEEDWEL. 8. Wall SPEEDWEL. 9. Ruc SPEEDWEL.

RAY 846.3. Sug. 2. edi77.2. RAY 848.6.S 119.3 ed 178.3. RAY 847.3. Sug. 4. edi78.4. RAY 847.2: S1205 edi78.5. RAY 848.5: S120.6. edi78.6.



10. Jvy SPEEDWEL. 11. ComonBROOKLIME. 12. Long BROOKLIME. 13. NarrowBROOKLIME.
RAY848. 4. S. 120.7. ed. 178.7. RAY852.1. S. 120.8. ed. 178.8. RAY852.4. S. 120.9. ed. 179.9. RAY852.5. S. 120.10. ed. 170.10.





ENGLISH Plants with Four leaved FLOWERS. TAB. LII.



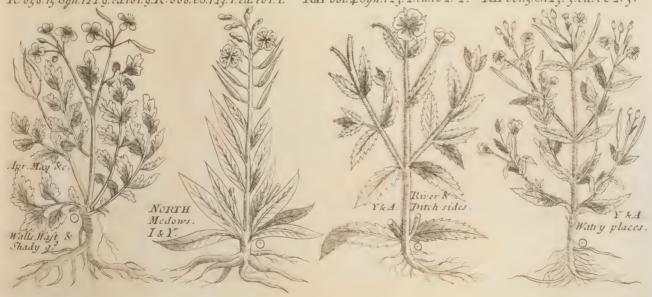
Rough round POPPY. 6. Rough long POPPY. 7. Yellow HORV POPPY. 8 Purple HORN-POPPY. RAY855.5.5.122.4. ed. 180.4. RAY856.6.5.122.3. ed. 180.3. RAY857.12.5.122.7. ed. 180.7. RAY857.14.5.122.8. ed. 181.8.

orn Bank

Rubbish Gardens



9. CELANDINE. 10.Rose WILLOW-HERB. 11. Hairy great WILLOW-HERB. 12. Hury Small WILLOW HERB. R. 858.14. Syn. 12.2. 9. ed. 181. 9.R. 860. 1. S. 1. 12.3. 1. ed. 181. 1. RAY 861. 4. Syn. 12.3. 2. ed. 182. 2. RAY 861. 5. S. 1.2.3. 3. ed. 182. 3.





#### ENGLISH HERBS with Fore-leaved FLOWERS. TAB. LIII

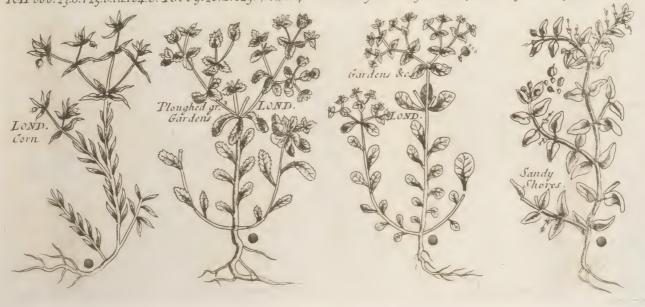
I Great Smooth WILLOW HERB. 2 Ray WILLOW-HERB. 3 Midle Smooth WILLOW HERB. 4. Small Smooth WILLOW HERB. KAY 861.6. S. 123.4. ed. 182.4. R. 862.9. Syn. 124 ed. 182.7. RAY 861.7. Syn. 123.5. ed. 182.5. RAY 862. 8. Syn. 124. 6. ed. 182. 6.

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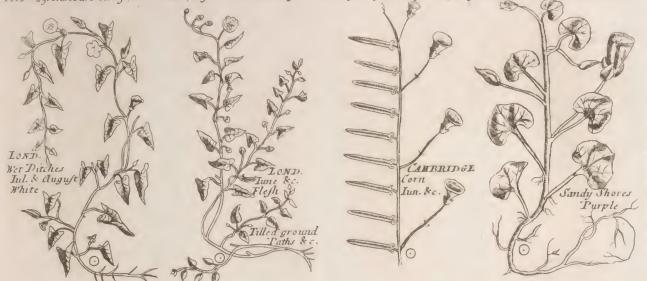
u.Round SPURGE 10. Sun SPURGE. 9. Corn SPURGE. RAY868.23.5.125.6.ed184.6. R. 869.26.5.125.7.ed184.6. RAY869.27.5.125.8.ed.184.8.R.869.2.5.125





### INGLISH HERBS with BELL-FLOWERS. TAB.LIV.

1. Meat BINDWEED. 2. Small BINDWEED. 3. Navrow BINDWEED. 4. Sea BINDWEED. RAY 725. 7. S. 10 2. 2. ed. 157. 2. R. 725. 8. Syn. 10 2. 3. ed. 157. 3. R. 726. 12. S. 10 2. 4. ed. 157. 4.



5. RAMPIONS. 6. Round BEIL-FLOWER. 7. Tall round BEIL-FLOWER. 8. Ly BEIL-FLOWER. RAY 739. u.S. 10 3. 4. ed 15 8. 1. R. 740. 12. S. 10 3. 5. ed 15 8. 2. R. 741. 17. S. 10 3. 6. ed 15 9. 3.



9. Giant-THROAT-WORT. 10. Small THROAT-WORT. 11. Great THROAT-WORT. 12. Small VENUS LOCKING -GLASS.
RAY 73 2.1. S. 10 3. 1. ed. 158. 1. R.735.18. S. 10 3. 3. ed. 158. 3. R.732.4. S. 103. 2. ed. 158. 2. R.743.4. S. 104. 7. ed. 159.





.

ENGLISH HERBS with g Leaved hollow FLOWERS. TAB. IV.

Horned RAMPIONS. 2. Seabious RAMPIONS. 3. Warsh GENTIAN. 4. Dwarf GENTIAN. RAY-44. 2. Syn. 104. 9. edit 9. 1. R. 744. 2. S. 104. 10. edit 90. 2. R. 719. 6. S. 101. 1. edit 90. 1. R. 719. 7. S. 102. 2. edit 90. 2.



5. BUCK-BEANS. 6. Greek VALERIAN. 7. Small CENTORY. 8. Sellow CENTORY. R. 1099. c. 14. Syn. 161. ed. 226. R. 1162. 20. S. 163. ed. 228. R. 1092. 1. Syn. 159. ed. 224. R. 1093. c. 10. S. 160. ed. 224.



9.M.mured FLAX. 10. Wild FLAX. 11. Narrow FLAX. 12. Purging FLAX.
R.1072.1.5.157. ed. 220. R.1073.2.5.157. 2. ed. 220. 2. R.1074.13.5.157.4.ed. 221.5. R.1076.21.5.157.5.ed. 221.6.

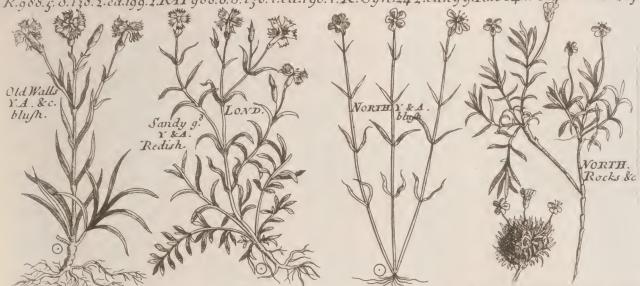




e .

## ENGLISHPLANTS with 5 Leaved FLOWERS. TAB. 50.

1. Wall PINK. 2. Wild PINK. 3. Single PINK. 4. Moss PINK. R. 988.5. S. 138. 2. ed. 199. 2. RAY 988.6. S. 138. 1. ed. 198. 1. R. Syn. 242. ed. 199. R. 1504. 11. S. 141. 6. ed. 202. 15

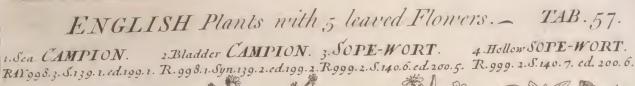


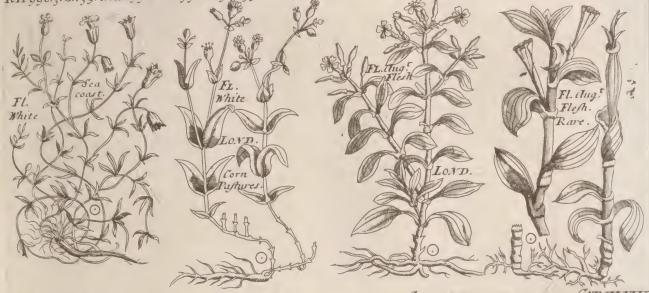
5 Deptford PINK. 6 Jagged PINK. 7. Great PERIWINCKIE. Small PERIWINCKIE. R. 991.4. S. 139.3. ed. 199.3. R. 1000.6. S. 139.3. ed. 200.3 R. 1091. 2. S. 242. ed. 223. 2. R. 1091. 1. S. 159. ed. 223.



9. Yellow PRIMROSE. 10. OX-SLIPS. 11. COW-SLIPS or PAGILS. 12. BIRDS-EYN. R. 1080. 1. S. 138. 1. ed. 222. 1. R. 1081. 4. S. 138. 2. ed. 222. 2. R. 1081. 5. 138. 3. ed. 222. 3. R. 1084. 9. S. 139. ed. 223.



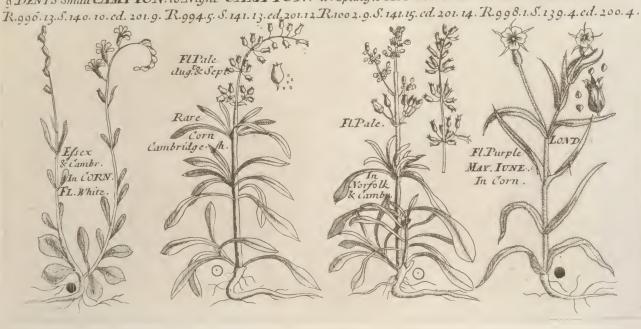




BroadWhite CATCH FLY. 8 Red German CATCH FLY. 5. White CAMPION. 6. Red CAMPION. R.994.3.S.140.9.ed.200.8. R.1001.5.S.140.11. ed. 201.10. R1000.1.S.141.4.ed. 201.13. R.994. 2. S. 140. 8. ed. 200. 7



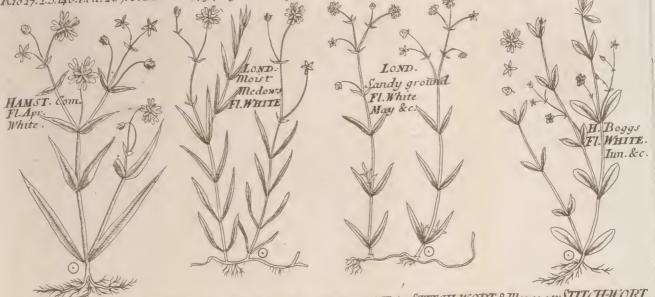
9 DENT'S Small CAMPION. 10 Night CAMPION. 11. Spanish CATCH-FLY. 12. COCKLE.





# ENGLISH PLANTS with 5 Leaved, Forked FLOWERS. TAB. 58.

1. Great STITCH-WORT. 2. Middle STITCH-WORT. 3. Lefser STITCH-WORT. 4. Bogg STITCH-WORT.
R1027. 2. S. 146.1.cd. 207. 1. RAY. S. 245. pl. 3. cd. 207. 3. R. 1027. 4. Syn. 146. 2. cd. 207. 2. R. 1030. 21. S. 147. 8. cd. 209. 10.



5Broad Huiry STITCH-WORT. 6 Narrow Hairy STITCH-WORT-Buddle's Hairy STITCH-WORT & Mouse ear. STITCH-WORT.

R.10 29.14. S.146. 3. ed. 208. 5. R.10 29.15. S.146. 4. ed. 208. 6. R.

R.10 29.14. S.146. 3. ed. 208. 5. R.10 29.15. S.146. 4. ed. 208. 6. R.



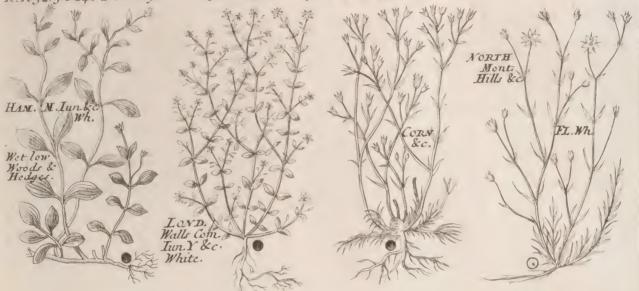
9. Snowdon STITCHWORT. 10 Welfh STITCHWORT. 11 Marsh CHICKWFFD. 12. Comon CHICK-WFFD. R. Syn. 147. 5. ed. 208.7. RAY. S. 147. ed. 209. 11. R. 1030.19. S. 147. 6. ed. 208.8. R. 1030.20. S. 147. 7. ed. 209. 11.



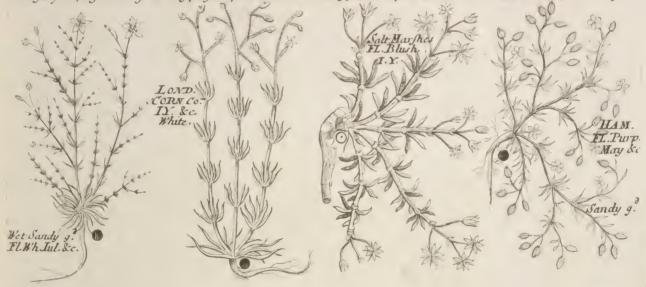


## ENGLISH Chick-weeds, Spurreys Pearl-worts &c. TAB. 59.

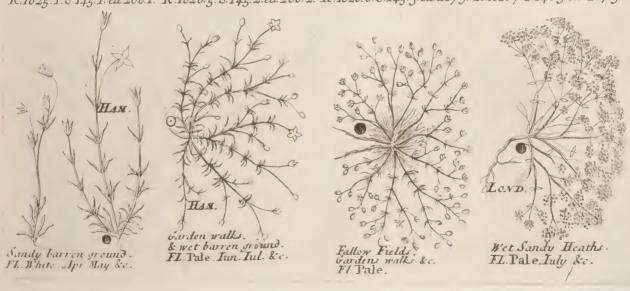
1. Plantain CHICKWEED. 2. Wall CHICKWEED. 3. Grafs CHICKWEED. 4. Mount CHICKWEED. R. 1032.5. S. 148.2. ed. 209.2. R. 1031.1. S. 147.1. ed. 209.1. R. 1031.4. S. 198.3. ed. 209.3. R. 1033. xt. S. 148.4. ed. 209.4.



5 Sand CHICKWEED. 6. Corn SPURRY. 7. Sea SPURRY. 8. Purple SPURRY. R. 1032.9.5.148.5.ed. 210.5. R. 1034.19.5.148.6.ed. 210.8. R. 1034. 20.5.148.8.ed. 210.10. R. 1034.18.5.148.7. ed. 210.9.



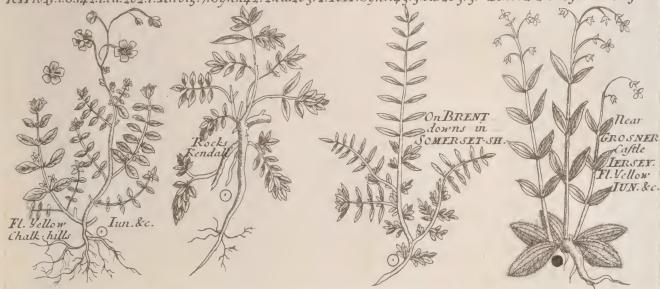
9. RAY Stitch-wort. 10. PEARL-WORT. 21. Plots PEARL-WORT. 12. Leaft RUPTURE-WORT R. 1025.1. S. 145.1. ed. 206.1. R. 1026.5. S. 145.2. ed. 206.2. R. 1026.6. S. 145.3. ed. 2073. R. 10267. S. 146.5. ed. 207.5.





### ENGLISH PLANTS with 5 Leaved FLOWERS. TAB. 60.

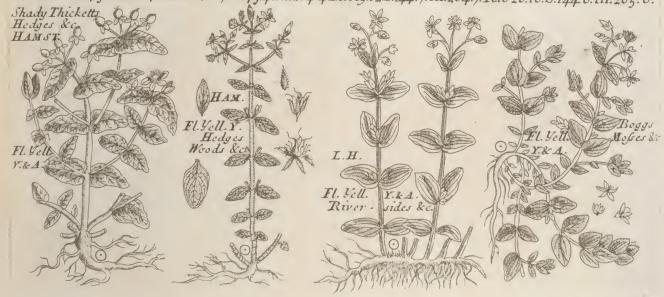
1. Comón DWARF Ciftus. 2. Kendal DWARF Ciftus. 3. Brent DWARF Ciftus. 4. Iersey DWARF Ciftus. RAY 10.13.1. S.142.1. ed. 202.1. R. 1015.7. Syn. 142. 2. ed. 203. 2. RAY. Syn. 143. 3. ed. 203. 3. R. 1012. 2. S. 238. ed. 203.



5. Comon S. TOHNS-WORT. 6. Upright S. TOHNS-WORT. 7 Ivay-blade S. TOHN WORT. 8. Ground S. TOHNS-WORT. R. 1018.5. S. 143.1. cd. 203 1. R. 1019.11. S. 143.2. cd. 203.2. R. 1021.19. S. 143.5. cd. 204.5. R. 1019.10. S. 143.3. cd. 205.3.



9 TUTSANor PARKleaves. 10 Titsan S. TOHNS WORT. 11 S. PETERS-WORT. 12 Howy S. PETERS-WORT. R. 10 20.16. S. 143. 6.ed 204.6 R. 10 20.17. S. 143. 4.ed 204.4 R. 1019.12. S. 144.7. ed 204.7. R. 10 20.18. S. 144. 8. ed. 205. 8.



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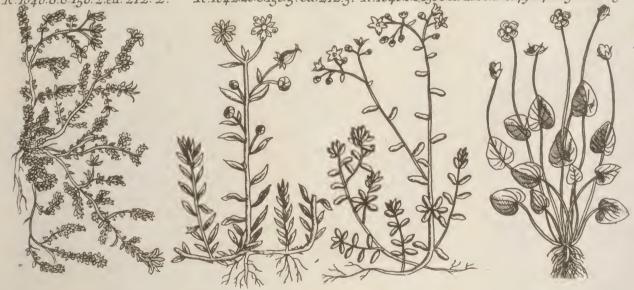
# ENGLISH Plants with 5 leaved Flowers .\_ TAB. 61.

1. Garden PRIDE. 2. Round PRIDE. 3. Irigh PRIDE. RAY. Hist. Plant. 1046. 6. RAY. Pl. 1047. 1. RAY 1045. 3. R.3.p.507.2. S.151.2.ed.213.2.

5. Hairy PRIDE. 6. Whitz PRIDE. 7. Trifid PRIDE. 8. Rue PRIDE. R. 1046. 8. S. 151.1.ed. 213.1. R. 1048. S. 151.3.ed. 213.3. R. 1043.21. S. 151.6.ed. 213.4. R. 1043.25. S. 151.6. R. 1043.25. S. 151.6. R. 1043.25. S. 151.6.



9 PURPLE Heath SENGREEN. x.RAYS Yellow SENGREEN. x. White Housleek. 12 Parnajs Grass
R. 1040.6.S. 150.2.ed. 212. 2. R. 1042.20.S. 150.5.ed. 212.3. R. 1040.1.S. 150.1.ed. 212.1.R. 1049.c. 4.S. 151.ed. 213.





ENGLISH Mulleins, Loose-strifé's &c.

TAB. 62.

1. Comon MULLEIN 2. Small MULLEIN 3. Sage MULLEIN 4. White MULLEIN RAY 1094. 1. S. 160. 1. ed. 225. 1. R. 1094. 3. S. 160. 2. ed. 225. 2. R. 1095. 7. S. 160. 4. ed. 225. 4. R. 1095. 5. S. 160. 3. ed. 225. 3.



¿Yellow MOTH-MULLEIN 6. Spiked LOOSE-STRIFE 7. Short LOOSE-STRIFE 8. Trefoil LOOSE-STRIFE RAY Hift. Plant. p. 1096. 1. R. 1036. 1. S. 149. ed. 2, 11.

RAY Syn. 149. ed. 2, 12.

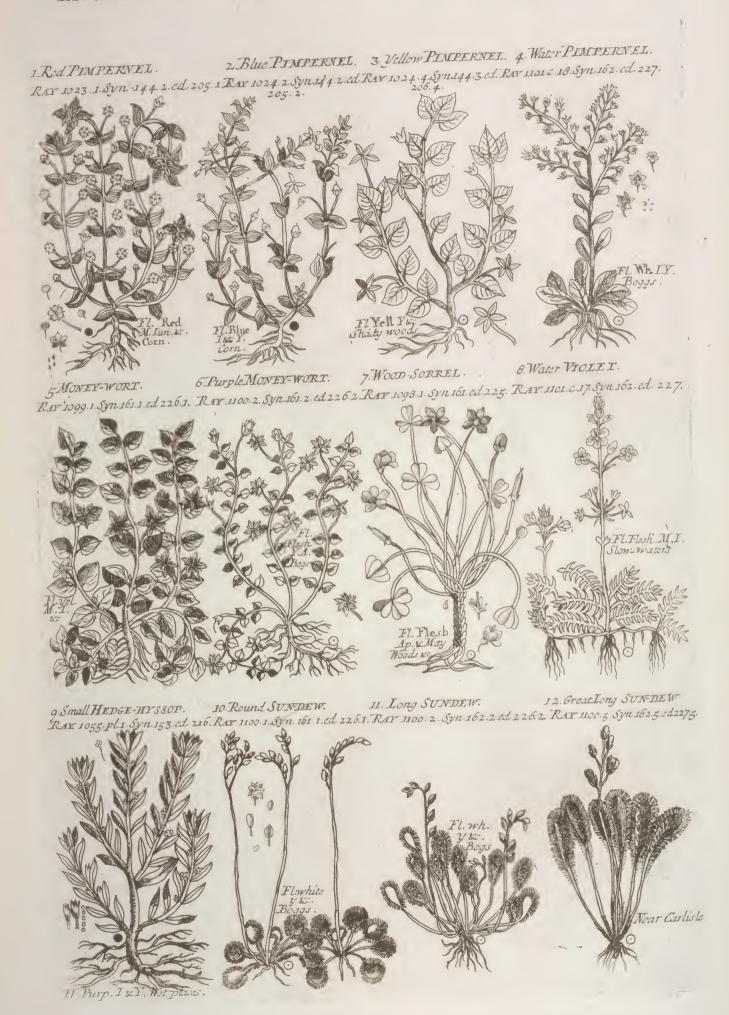


9 Yellow LOOSE-STRIFE X Yellow Globe LOOSE - XI. ComonWINTER - 12. Pointed WINTER - 13. Chickweed W.



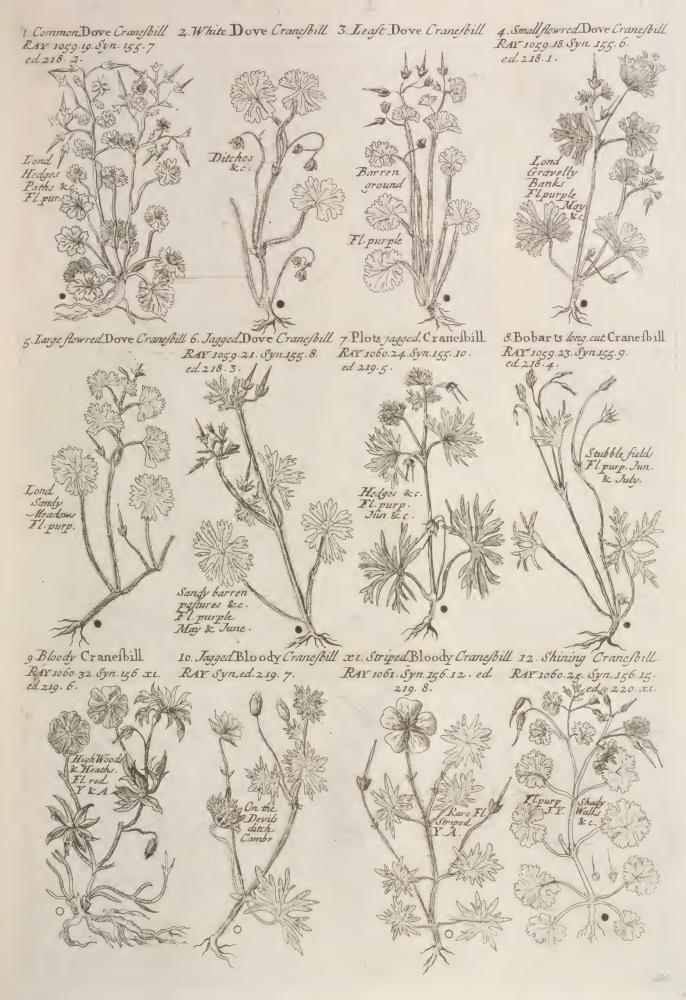


# ENGLISH Plants with 5 leaved FLOWERS. TAB. LXIII.



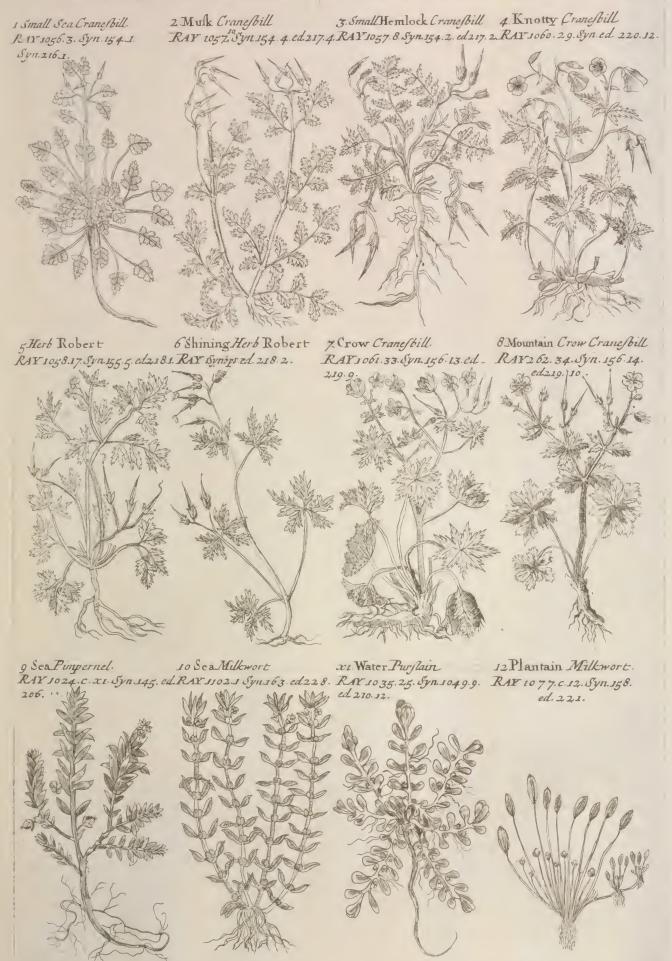


### ENGLISH Cranebills, with g leaved FLOWERS.

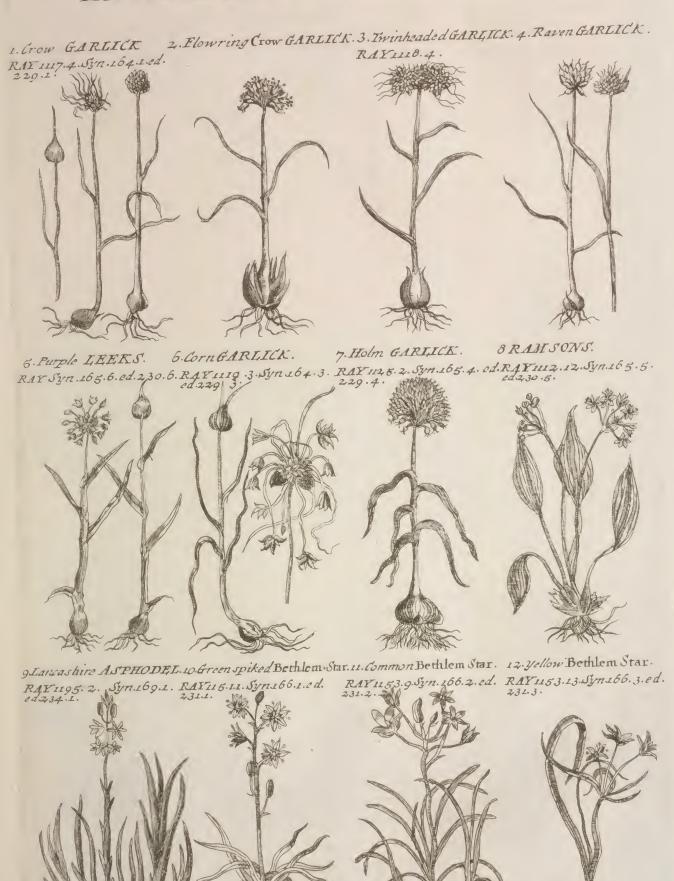




#### ENGLISH Cranesbills with 5 leaved Flowers &c. TAB. 65.



# ENGLISH Herbs with Bulbous Roots. TAB. 66.





### ENGLISH Herbs with Bulbous Roots .\_

4. English HYACINTH. 1. Lewyd's Snowdon BULB. 2. Meadow SAFFRON. 3. True SAFFRON. RAYSyn. 160.ed. 233. RAY1170.1. Syn. 167.ed. 232. RAY1176.17. Syn. 167.ed 232. RAY1169.20. Syn. 167. 2.ed.



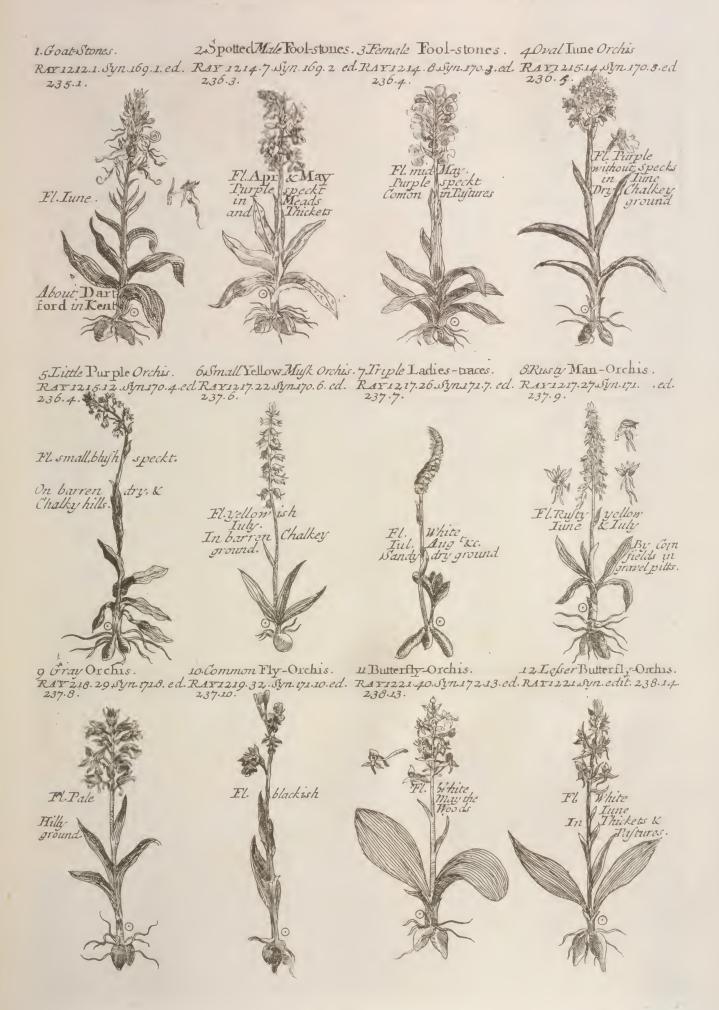
6 Augumn Star HYACINTH. 7 Lake HYACINT H. 8. Hornsey DAFFODIL 5. Star HYACINTH.



11. Yellow Flower de-luce. 12. Sanking Gladdon. 10 Primrose DAFFODIL. 9. English DAFFODIL. RAY.1131.5.Syn.166.1.ed 230.1.RAY1135.23.Syn166.2.ed. RAY1186.24.Syn.168.I.ed. RAY1190.7.Syn.168.2.ed.



#### ENGLISH Orchis'es with double or single Roots. T.13.68.



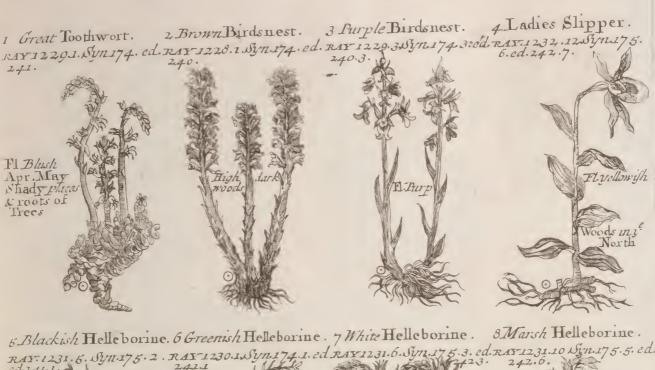


### ENGLISH Orchis'es with double, or handed Roots. & Rapes. 7413.

2 Humble Bee Orchis. 3 Green-wing'd Humble-Bee. 4 Sweet White Orchis 1 Great Fly-Orchis. RAY 1220.33 Mm: ed. RAY 1220.38 Syn.172.12.RAY 1221.39 Myn.172.12. 238.1. ed.238.11. Gravil pits & Pastures Tune. dry soil. In some Partures. May 5 Male Hand-Orchis 6 Spotted Hand-Orchis. 7 Red Spurd Hand-Orchis. 8 Frog Hand-Orchis RAY 1223.1 Syn. 172.14 RAY 1223. 2 Syn. 172.15 . RAY 1224.6 Syn. 173.16 . RAY 224.7 Syn. 173.17 ed 239.16 . ed 239.16 . ed 239.17 . ed 239.18 . Purplespeckt Fl. Purple May &c. Wet boggs Meadows Tune Woods & Meads. Fl. Green vellow Tune Dry Pasture. 9 Zeeland Dwarf Orchis. 10 Broom-Rape . 11 Branched I RAY 1226. 3 Syn. 173. ed. RAY 1227.1. Syn. 173. 1. ed. RAY 1227. 5 240. 12 Plotts Rape 11 Branched Rape. RAY 1229.2. Syn. 174. Fl.Rusty Tun. &c. Broomfield Heath & long . Strair c. Iune &c Shady dark Woods Fl.Rurplish In Corn & Flux Fl. Greenish
Tune
Bogs about
Cambridge



### ENGLISH Orchis-like Plants, with scaly or threddy Roots. TAB. 70.



Fl dark red.

Fl dark red.

Fl whitish

May Klune

Fl mirt

Tuhy Kc.

Do divers Vor

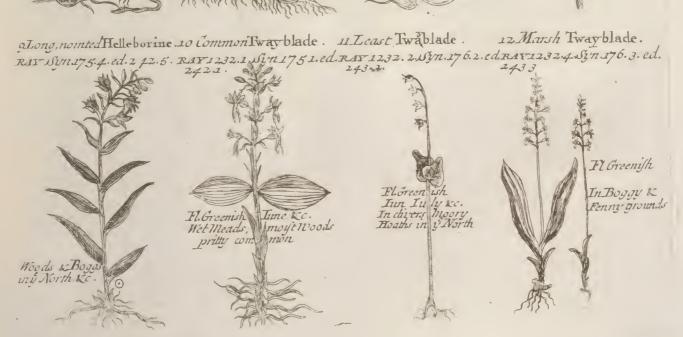
mountains

Flow wood

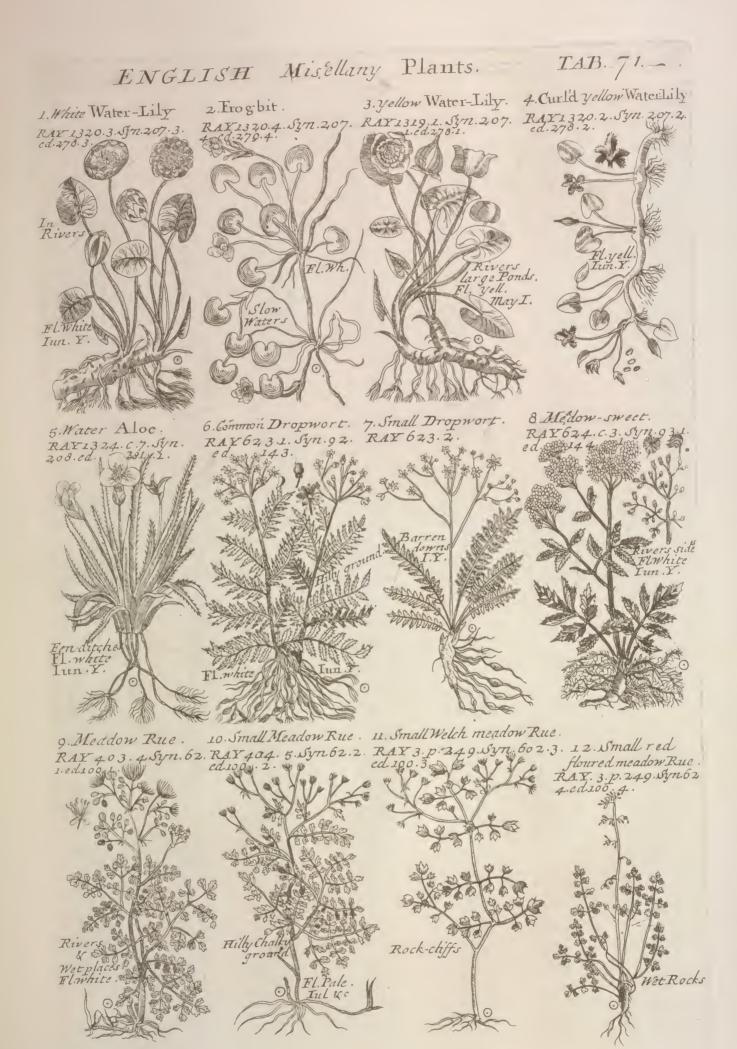
Shady from a.

Hilly Woods

Shady from a.

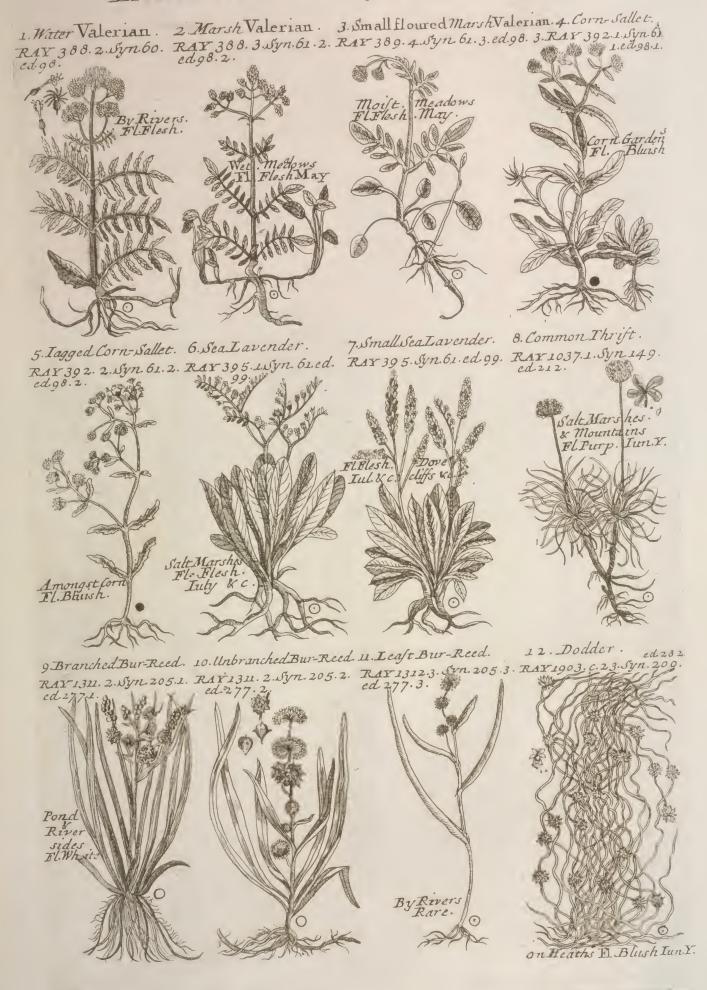








# ENGLISH Miscellany Plants. TAB. 72.





### PLANTS already Engraved in Mr. Petiver's ENGLISH HERBAL.

Hert's with Stamineous, Threddy or Blink Flowers.

#### SECT. I.

Blink Flowers.

SECT. I.

MAICHOPS Ray Hift. Plant. 156. Syn. 52. T. I. F. I.
Female Hops. Ray Hift. & Syn. id. Tab. 1. Fig. 2.
Male Hemp. Ray id. Tab. I. Fig. 4.
Male Dog's Mercury R. 163. I. Syn. 53. I. T. I. 5.
Female Dog's Mercury R. 163. I. Syn. 53. I. T. I. 5.
Female Dog's Mercury R. 163. I. Syn. 53. I. T. I. 5.
Female French Mercury R. 163. I. Syn. 53. I. T. I. 5.
Female French Mercury R. 163. I. Syn. 53. I. T. I. 7.
Female French Mercury R. 163. I. Syn. 54. T. I. 7.
Female French Mercury R. 163. I. Syn. 54. T. I. 10.
Roman Mettle Ray 160. 6. S. 54. T. I. 10.
Roman Mettle Ray 161. 6. S. 54. T. I. II.
Small Bundock Ray 165. 5. S. 55. T. I. 12.
Great Water Dock Ray 177. 4. Syn. 55. T. T. 12.
Great Water Dock Ray 177. 5. Syn. 56. 4. T. 2. 3.
Small flant Dock Ray 174. Syn. 56. Tab. 2. 4.
Blood vein'd Dock Ray 174. Syn. 56. Tab. 2. 4.
Blood vein'd Dock Ray 174. 10. Syn. 56. T. 2. 5.
Bloodlet Dock Tab. 2. Fig. 6.
Gold Dock Tab. 2. Fig. 6.
Gold Dock Ray 174. 8. Syn. 56. 6. Tab. 2. 8.
Bread Dock Ray 174. 9. Syn. 56. 5. Tab. 2. 11.
Training Buck-wheat Ray 182. I. Syn. 57. I. Tab. 2. II.
Training Buck-wheat Ray 182. I. Syn. 57. I. Tab. 2. II.
Training Buck-wheat Ray 182. I. Syn. 56. 8.
Barun Sheep's Sorrel Ray 178. I. Syn. 56. 9.
Barun Sheep's Sorrel T. 3. 3.
Welfin Sonel Ray Syn. 57. 10. T. 3. 4.
Common Afmart Ray 183. 3. Syn. 58. 2. Tab. 3. 6.
Spotted Afmart Tab. 3. 9.
White branched Affmart Tab. 3. 10.
Bobarts Affmart Ray 184. 6. Syn. 58. 4. Tab. 4. I.
Deuted Plantain Ray 87. 5. Syn. 184. 2. Tab. 4. 5.
Common Plantain Ray 87. 5. Syn. 185. 3. Tab. 4. 5.
Common Ribrort Ray 877. 5. Syn. 185. 3. Tab. 4. 5.
Common Ribrort Ray 877. 7. Syn. 185. 4. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 7. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 4. 6.
Meuntain Ray 880. 5. Syn. 185. 5. Tab. 5. 5.
Broad Pondweed Ray 188. I. Syn. 60. I. Tab. 5. 4.

Natrow Grafs Fondweed Tab. 5. Fig. 11.
Fine Grafs Fondweed Ray 189. 7. Syn. 61. 7. Tab. 5. 12.
Fennel Fondweed Ray 1,0. 10. Syn. 62. 1c. Tab. 6. 1.
Homed Pondweed Ray 1,0. 10. Syn. 82. 1. Tab. 6. 2.
Water Starwort Ray 1,22. Syn. 280. 1. Tab. 6. 2.
Water Starwort Ray 1,23. Syn. 280. 1. Tab. 6. 4.
Feather Fondweed Ray 1,22. Syn. 280. 2. Tab. 6. 5.
Fine Feather Pondweed Tab. 6. Fig. 6.
Millfoil Pondwed Ray 1,21. 2. Syn. 280. 5. Tab. 6. 7.
Knotted Fondweed Ray 1,22. 1. Syn. 279. Tab. 6. 8.
Golden Sassifrage Ray 207. 1. Syn. 66. Tab. 6. 10.
Cornwal Fennywort Ray. Syn. 211. 14. Tab. 6. 11.
Marih Pennywort Ray. Syn. 211. 14. Tab. 6. 11.
Marih Pennywort Ray. 1,32. Syn. 62. 1. Tab. 7. 1.
Delt Orach Ray 102. 3. Syn. 63. 1. Tab. 7. 1.
Delt Sea Orach Ray 103. 8. Syn. 63. 4. Tab. 7. 2.
Froffy Sea Orach Ray 193. 10. Syn. 63. 4. Tab. 7. 2.
Froffy Sea Orach Ray 193. 8. Syn. 63. 5. Tab. 7. 3.
Jagged long Orach Ray 193. 6. Son. 63. 4. Tab. 7. 7.
Spear Orach Ray 195. 3. Syn. 63. 8. Tab. 7. 7.
Heart Sea Purflaim Ray Syn. 63. 7. Tab. 7. 8.
Small Garden Bite Ray 200. Tab. 7. 9.
All feed Blite Ray 198. 11. Syn. 64. 6. Tab. 7. 11.
Wild Spinage Ray 195. 1. Syn. 64. 6. Tab. 7. 12.
Rands Oak Bite Tab. 8. 3.
Buddle's Fig Blite Tab. 8. 3.
Buddle's Fig Blite Tab. 8. 4.
Thick finning Blite Ray Syn. 63. 7. Tab. 8. 16.
Shap pointed Blite Ray 199. 16. Syn. 65. Tab. 8. 16.
Tree Stonecop Ray 199. 17. Syn. 66. Tab. 8. 16.
Tree Stonecop Ray 199. 17. Syn. 66. Tab. 8. 16.
Small Galfiwort Ray 212. 2. Syn. 65. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 211. 1. Syn. 67. 1. Tab. 9. Fig. 3.
Woody jointed Gisffwort Ray 214. 3. Syn. 67. Tab. 9. 10.
Silvet Ladies Mantle Ray 209. 4. Syn. 67. Tab. 9. 10.
Silvet Ladies Mantle Ray 209. 4. Syn. 67.

N. B. The Figures of all these Plants done on Copper Plates are ready to be delivered upon paying 10 s. in Hand, and in May next, on depositing a Guinea they shall be made up 600. and 10 s. more, when they amount to One Thousand Trees and Herbs, all which shall be of the Growth of Great Britain and Ireland. Such Generous Patrons as will be pleased to give one Guinea in Hand, instead of the formard this Work shall have a TABLE Dedicated to them. 10 s. to forward this Work, shall have a TABLE Dedicated to them. Any Person subscribing for Five Books, shall have a Sixth Gratis.



# Inna PERUVIANUS Midem'.

The SQUIII-SE / 1/61 5

Selfer to a self and the self of the self

## Hortus PERUVIANUS Medicinalis:

OR,

### The SOUTH-SEA Herbal.

Containing the Names, Figures, Use, &c. of divers Medicinal Plants, lately discovered by Pere L. Fenillèe, one of the King of France's Herbalists.

To which are ADDED,

The Figures, &c. of divers American Gum-Trees, Dying Woods, Drugs, as the Jesuits Bark-Tree and others, much desired and very necessary to be known by all such as now Traffick to the South-Seas, or reside in those Parts.

#### TAB. I. Medicinal PERU Plants.

I G. 1. Peru Chilca or Long Fleibane.

Conyza frut. fol. angust. nervosis L. Feuillee p. 750.

Conyza Afric. humilis, fol. angustioribus nervosis, Floribus unbellatis Inst. Rei Herb. 455.

It has a pleasant Smell, the Indians make a Tea of

it, to strengthen their Stomach.
2. Manga Paki or Round Peru Fleabane

2. Manga Paki or Round Peru Fleabane
Conyza fol. subrotundo utrinque acuto F. p. 749.
This is a sweetning Herb, Astringent and Vulnerary, the Natives drink a Tea of it in Cholick Pains, Dissenteries, and other Fluxes. Grows 4 Feet high with blewish Flowers, in the Valleys about Lima the Capital City of Peru.

3. Paica Jullo. Bidens Mercurialis folio, st. radiato F. 744.
Its Flower-rim white. Grows about Lima and Callao.

4. Cuiez-bane. Bidens fol. trinervi lanceato, st. singulari & radiato F. 766.
The Flower-rim composed of 6 yellow Petals. Grows in the stoney Valleys of Lima. It's a purging Plant, but rarely used by reason of its Violence, they also think it a Poison, because it kills a House Animal call'd Cuiez in Peru and Chili.

5. White, Mugwort Bident. Bidens Arthemisia folio, st. alboradiato F. 745.

radiato F. 745.

Found in the Plains about Lima.
6. Heart-leaved Maracoc.

Granadilla ponifera, Tilia folio F. 720.

Its Rays crimton with a white Circle in the middle. Grows in the Vallies about Lima in divers Places, it's also nursed in their Gardens.

7. Trissid, spotted Maracoc.
Granadilla sol. tricuspidi, obtuso & oculato F. 718.
Observed in a Garden at Malambo, in the Suburbs North

8. Caigua or striped Melon.

Momordica fructu striato lævi.

The Natives eat its Finit in their Broths which much refreshes and cools them, the Heats there being very excessive.

A. and B. are z small Beetles which feed on the Leaves of this Plant.

9. Lima Pumkin.

Melongena Laurifolia, fr. turbinato variegato F. 735. Its Flower white with a purple Star, the Finit much eaten at Lima but apt to cause Fevers, which are there difficult to cure. C. its Fr. Slit.

10. Purple Bladder Nightsbade

Alkakengi amplo flore violaceo F 724.

They boil 3 or 4 of these Berries in White-wine or Water, and drink it with wonderful Success in Stoppage of Urine or Gravel.

11. Ancoacha or yellow Mallow.
Malva lutea, calyce simplici, obtuso Carpini solio, pediculis

florum piælongis F. 750.

Its Fower yellow with a purple fringed bottom and cordated Petals. A Tea of this is wonderful in Ails of the Stomach, the Indians pick and make a Poultiss of it, which they apply to ripen Swellings and use it as an Universal Remedy. Grows in moist Ground and by River-sides North of Lima.

12. Lima Tea. Capraria Peruviana Agerati foliis, absque pediculis F. 764.

Pere Feuillee says, the Untues of this Herb (which are the same with the China Tea) was not known in Peru till 1709.

N. B. This feems to be the same or little different from Dr. Sloan's West-India Tea, which he has described in his Nat. Hist. of Jamaica p. 209. pl. 25. who says it's call'd in Curassow Cabritta and Capraria because the Goats there feed on it, which last Name our Author here calls it by. J. Petiver.

TAB. II. Medicinal Peru and Chili Plants.

Fig. 1. Ima Tobacco.

Nicotiana minor, fol. cordi formi, tubo Floris pralongo F. 717. Its Flower of a greenish yellow. Grows in Valleys.

2. Ray-leaved Bignon.
Bignonia fl. luteo, foliis radiatis, & elegantissimè dissectis F.731.
Found in a very dry Place at the Foot of high Mountains about

Arica.
3. Broad Clove-strife.
Onagra Laurifolia st. amplo pentapetalo. F. 716.

\* Small Female Clove-strife.
Onagra minor, st. luteo pentapetalo.
The Flower yellow and L. like the last, but both smaller.
The Indians highly esteem these 2 Shrubs, making a Poultise of the L. pickt, which sweetens, mollifies and dissolves, sit therefore to dissipate inveterate Tumors and Buboes which are very common in those Parts. These grow by River sides.
4. Log-tooted yellow Wood-sortel.
Oxys luteo store, rad. crassissima F. 734.
Grows on the Mountains of Peru, &c.
5. Spotted Mountain Pelegrina.
Hemerocallis st. purpurascentibus maculatis F. 711.

Hemerocallis sl. purpurascentibus maculatis F. 711.

The Beauty of this Flower is, in having 3 of its Petals spotted, the rest plain, and therefore the Spaniards call'd it Pelegrina or Curious.

6. Ylo Hounds-tongue.

6. Ylo Hounds-tongue.

Cynoglossum fol. nervosis acutissimis F. 765.

Grows in the Valley of Ilo near Arica about a Foot and an half bigh, with blewish Flowers.

7. Malla or Peru Cress-Violet.

Cardamindum quinquissido folio F. 756.

This elegant Plant the Spaniards call Paxarito because its Flower is composed of 2 particular large yellow L. extended like the Wings of a Bird. Grows about Lima.

8. Lima Flower fence or Tara.

Poinciana spinosa Feuillée. 572.

The Dyers use the Husks of this Fruit to dye black, they soke some of the Pods all Night in Watet, mix a little Allum with it, and boil it to a due Thickness, which makes a very sine Black and strong Ink.

Medicinal Chili Plants.

9. Dasie Ragwort or Nillque.

Medicinal Chir Flants.

9. Dafie Ragwort or Nillque.
Jacobea Leucanthemi vulg, folio F. 759.
Its Flowers yellow. They drink a Tea of this after the cold
Fit, which abates the hot in intermitting Fevers. Grows on
the ragged Sea Banks of Chili, &c.
10. Chili Dutroa or Floripondio.

Stramonoides arboreum oblongo & integro folio, frudu levi F.761.

Grows in Chili about a Yard high, with a white Flower so very sweet, that a single Plant is enough to persume a whole Garden. They apply the L. to hasten the Suppuration of Tumors which it does essectually. N. B. This Plant bears the Flower of a Stramonium or Thom apple, but differs in its Fruit being smooth, there is a sort of this in the Hort. Malabaricus Vol. 2. Tab. 20. Vol. 2. Tab. 29.

11. Chili Nightsnade

Solanum Chenofodoides, acinis albescentibus F. 721.

The Natives were ignorant of the Virtue of this Plant until the Negroes came amongst them who were subject to a certain Disease which kill'd them in their Prime, it was an extraordinary Extension of the Anus attended with a Fever, which was so mortal, that many of them dy'd before they discover'd this Remedy. They juice the tops of this Plant, mixing it with Rose-water and a little Allum, which taken cures their Ail, stops the Fever, and they become very well. With this Injective also bathe their Free which takes away all Paine. Ail, stops the Fever, and they become very well. With this Juice they also bathe their Eyes, which takes away all Pains and Dimness in them. This Sovereign Plant grows about a Yard high, on the Mountains of Valparaiso, &cc.

12. Oak-leaved Bittersweet.

Solanum foliis Quercinis. F. 722. Its Flower purple, found with the last, and grows near 2 Yards high.

1 A B. III. Medicinal Chili Plants.

Fig. 1. Carlet Avens or Quellgon.

Carrophylata fol. alatis. A. ample coccined E. 726.

Its an Aperitive Herb, which the Natives make a Tea of to keep their Bodies in order. Grows about half a Yard high on the sides of Mountains.
2. Purple Septfoil.

Pentaphylloides Alcea minori folio, fl. purp. F. 763.

Grows about a Foot high, with a purple Flower, on the Banks of the River Plata.

3. Panama Centaury.

3. Panama Centaury.

Centaurium minus purp. patulum F. 747.

This Plant is very bitter. They make a Tea of it which is Aperitive and Sudorifick, it fortifies the Stomach, kills Worms, cures intermitting Fevers and the Jaundice, it's also given with very good Succels in Rheumarifins, &c. They take it as hot as may be in Bed, covering themselves close, to provoke Sweat. N. B. The History of the Academy Royal des Sciences Sweat. N. B. The History of the Academy Royal des Sciences A.D. 1707. p. 65. 8°. gives great Encomiums to this Plant, which they say has a fragrant Smell like Natural Balsam, and is so great a Sweetner of the Blood, that it's a specifick in Pleurisies, and in Fevers they use it instead of the Jesuits Bark. Its found plentifully about Panama and divers other Places, that which grows on the Mountains is esteem'd the best. J. P. 4. Upright Purple Wood-sorvel.

4. Upright Purple Wood-forrel.

Oxys roleo flore erection F. 733.

They make a Tifan or Broath of this Herb, which is opening its L. are tart and refreshing, they abate Choler and cool the Heat of the Blood. Grows on the vast Plains along the Ri-

6. Light or Purple striped Day-Lilly.

Hemerocallis flor. purpurascentibus striatis F. 710. Grows by River fides.

7. Salfilla or Purple climing Lilly.

Hemerocallis scancens, flor. purpureis F. 713.

The Natives use the Root of this and attribute the same Vir tues to it as Sarfaparilla, they infuse it all Night in cold Water, and drink it for Pains in the Stomach also, and find great Relief by it.

8. Illeu or Chili Spiderwort.

Bermudiana cærulea, Phalangii ramosi facie F. 715.

Grows on Mountains.

9. Fellow Star-leaved Salfa.
Salfa fol. radiatis, floribus fubluteis F. 716.
The Author fays this Plant is very well known in Europe for its Use in Venereal Diseases.

to Nuil or Gland-flag.

Epipadis flor. uno versu dispositis F. 727.

Its Flowers all white. The Natives drink a Tea of it in Stoppage of Urine proceeding from the Gravel, it's also good to expel Wind. Grows on Mountains and dry Places. White Gavilu with a yellow Lip.

Epipadis fl. albo F. 727.

Grows 3 Foot high, in the same places with the last, and has the like Vitues.

12. Piquicken with a greenish Flower.

Epipadis st. vitescente & variegato F. 727.

Grows on the sides of Mountains a Yard high.

13. Gavilu with a latge yellow Flower.

Epipalis amplo fiore luteo F. 729.

The Indian Women newly laid in, mix the Juice of this Plant with their Broths to cause their Milk to return, which

riant with their states it does in plenty.

TAB. IV. Medicinal Chili Plants.

Fig. 1. Yellow Hedge Hyssops. Gratiola fol. subrot. nervosis st. luteis F. 745.

The Indians ear this Herb in their Soops to refresh them.

Gratin world Ground and by River sides.

2. Bloody, streakt Rampion.

Rapuntin facie, fol. finuatis, flore amplissimo sanguineo & striato F. 729.
Grows near Rivers and in mouft places z Foot high.

3. Tupa or Chili Cardinal Flower.

Rapuntium spicatum soliis acutis F. 739. Rapuntium spicatum solins acutis F. 739.
Its Flower red. Grows on Mountains. The Root and Bark yields a venemous Milk, which will endanger the Eyes like Spurge, the very Smell of the Flower causes Voiniting, and the whole Plant is reckoned a violent Posson.

4. Tall Chili Violet.

Viola arborescens, Origani acuto solio F. 738.

A Tea of this is opening, its Flower blew and without Scent, Grows by River sides a Foot and an half high.

5. Blew Chili Milkwart.

5. Blew Chili Milkwort.

Polygala cærulea, angustis & densioribus Foliis F. 721.

The Natives make a cold Infusion of this Herb all Night in Water and drank in the Morning proves a strong Diurstick and eases Pleuritick Pains. Grows on Mountains.

6. Chili Panke.

Panke Anapodophylli folio F. 741.

They eat the raw Stalks peeled, which are of a sweetish agreeable Taste, they also drink a Tea of its Leaves, which very much refreshes them in violent Heats. The Tanners boil the Roots of this with their Skins which very much thickens them, it also yields a black Dye. Grows in moist boggy Places and by River sides. ces and by River sides.
7. Chili Llau-panke.
Llau-panke amplismo Sonchi folio F. 741.

Llau-panke amplissimo Sonchi folio F. 741.

They apply the Juice of this Plant to ease the Pain and stop the immoderate Flux of the Piles, they use also the Grounds of it Poultise-wise. The Dyers mix it in their Compositions to stain Black. Grows about a Yard high.

8. Pichua with Purstain Leaves.

Tithymalis perennis Portulace solio F. 707.

The Inhabitants of Chili, &cc. inix some Drops of the Milk of this Spurge in a large Glass of Water or Broth, which moderately and kindly purges them, for which Cause they call it the weak or Female Pichua. Grows commonly on the Sea Coasts in stoney and dry Places.

6. Veiny heart leaved Spurge.

9. Veiny heart leaved Spurge.
Tithymalus fol. trinerviis & cordatis F. 709.

Grows with the last and purges like it.

so call'd because it works more violently both upwards and downwards. It differs from the others, but grows in the same Places.

11. Chili Ortiga.

Ortiga urens, Acanthii folio F. 757.
Grows in Valleys about a Cubit high. N. B. Of this Species is the Frutex pungens & urens Marcgr. 79. Fig. or the stinging Palma Christi of Waser 27. p. 237.

11. Dyers Itiu.

Peryclymenum fol. acutis, for. profunde dissectis F. 760. Grows about 4 Yards high, with Scarlet Flowers on the sides of Mountains. They use the Chips of the Wood with the Roots of Panke at Fig. 6. mixt with a black Earth call'd Robbo, these they boil in Water to a just height, with which they dye their Stuffs of a sine Black, which sades not like those of Europe.

12. Pillabilcum or Chill Polypody.

Polypodium 12d. squamosa F. 755. Filix Dadyloides perelegans Mus. Petiver 215. Ray Vol. 3. p. 72.

A Tea of this opens Obstructions and the Natives drink of it, when their Stomachs are overcharged. Found on the side of a

when their Stomachs are overcharged. Found on the side of a Mountain near Pincho in Chili. It also grows about Mount Scrado on the Coast of Africa.

13. Chili Guilno or Purging Oat-grass. Gramen Bromoides Catharticum F. 705.

Gramen Bromoides Catharticum F. 705.

They make a Tea of its Roots which they drink hot in a Morning which purges them; its Taste like its Operation little different from Sena. Grows in marsby and wet Places.

TAB. V. American Gum-trees and others very desirable. Fig. 1. Dellium. Is said to flow from the Trunk of a India, its Leaves are like the Oak, the Fruit resembles a Fig and of a pretty good Relish. The Gum of a bitterish Taste and turns yellow upon the Tongue, the best comes in oval Drops, is fragrant, reddish and transparent, no used both externally and internally, being aperitive, sudoristick, digestive and discussive, it hastens Birth; provokes Terms and resists Poison.

2. Cancamum. Resembles several forts of Gums or Rosins of different Colours clotted or sticking together, it's said to come from Arabia, Pomet says it was brought him from America A. D. 1686. by Dr. Brifet of 4 different Colours clinging together, issuing from a Tree of a moderate height, Lemery says it strengthens the Stomach and Bowels, kills Worms and

opens Obstructions of the Spleen, &c.

3. Bassam Copaiba, by some Colocai and by the Portuguese Gamemolo. Marcgrave says the Wood is very red, which they saw into Boards for divers Uses, its L. 4 or 5 Inches long and

oval, bears a midling s leaved Flower, its Pods roundish, thin shell'd, with a Filbert-kernel, which bruifed smell like Pease. Piso adds that the Fruit ripens in April which the Brasslians eat, by sucking the Juice and spitting out the Skin; the Monkeys also are very greedy of them.

This Balm is yellower than Turpentine, and of a different Smell and Taste It comforts the Stomach and Bowels, sweethers the whole Mass of Blood and is an admirable Vulneraty, provokes Urine powerfully and stops Fluxes of all kinds, it's suddensified and cure most Diseases where Sweating is proper and equal, if not excells all other Natural Balsams. It's staid the Natures learnt the vulnerary Virtue of this Balm by observing. and equal, if not excells all other Natural Balfams. It's faid the Natives learnt the vulnerary Virtue of this Balm by observing the Hogs to repair to it when wounded.
4. Caranna. Flows from the Trunk of a Tree like a Paim,

which grows plentifully in New Spain. Mr. Lemery fays it's fo call'd from Carthagena in the Spanish West Indies where it grows in plenty. It's so famed a Cephalick, Arthritick and Vulnerary, that it's usually said what Tacamahac cannot cure, Caranna can. Hernandez says it's a large Tree with longish

L. growing Star-wife.

5. Copal. It's brought from New Spain and other Parts of America. Pomet fays this Gum flows from the Trunks and Branches of several large Trees growing on the Mountains with

Fruit like our Cucumbers but of a dark grey, in which is a mealy Flower of a very good Taste.

6. Elemi. This Gum, tays Pomet, slows from the Cut Trunk and Branches of a midding Tree with long and narrow silvery L. and red Flowers, the Fruit of the Colour and Shape of Olives, and therefore by some named wild Olives. It's of singular Use in all Wound and Explanation in the Use and Sure

gular Use in all Wounds and Fractures in the Head and Scull.
7. New Baissam. In Colour and Shape like Tolu, but of a less agreeable Smell, its boil'd from sinal red cluster'd Fruit, whose L. are very large and broad. Grows in St. Domingo and

the other Isles.

the other Isles.

8. Balsam Peru or Natural Balsam. This Pomet afferts, is made by boiling its Bark, Branch and Leaves in Water, seummaing off the Fat which is this black Balm. It's used as a great Pectoral, particularly in Astma's.

9. Sarcocol of Flest Balsam Branch and Gum said to flow from a little prickly Shrub growing in Arabia, Persa, &c. It agglutinates Flest had sipongey Wounds, and stops Hemorrhages, it's also a very good Ophthalmick, taking away Spots, Speeks, &c. hindring Defium in hose Parts.

10. Liquid Amber. Comes by Incision from the Bark of a large Tree with Iry Leaves growing in Virginia and Mexico, where it's call'd Ocosols of Coccol: It's very fragrant, consolie and mollines the Hardnets of the Womb, is good in Sciata, Recognific and Weakness of the Nerves.

II. Lacunielise from the Bodies of large thick Tiees

Aldersgate-street, London. May 21. 17!).

of a grateful fragrant Smell, a great Pedoral, particularly in Pthysicks, Catarrhs and Defluxions. Outwardly it also eases old Aches and Pains in the Head and Joynts.

13. Brass Wood or Fernambuck. Being the Place from whence it comes, where it is called by the Brasslians Ibirapitanga It's a thick large Tree with a reddish and thorney Bark, the L. small and blunt of a fine shining green. Its Flower little, sweet and of a beautiful red, with Pods stat and prickly. This Wood is used amongst the Drees and the Stationers make Wood is used amongst the Dyers, and the Stationerrs make a red Ink of it.

red Ink of it.

14. Campechy, Logwood or Brafiletto.

In the Bay of Campechy it grows plentifully and thither our English go to cut it, it's also found in other Parts of New Spain as at Sanda Cruce where there are whole Forrests of it. Pomet and Lemery are both mistaken in making this Tree the same with our Jamaica Pepper, or All Spice, which we much better know than the Logwood, whose Flowers and Fruit we are as yet Strangers to.

are as yet Strangers to.

15. Nephritick Wood. By reason it's a Sovereign Remedy for the Stone, Gravel, and Difficulty of Urine, it's also good in Ob. By reason it's a Sovereign Remedy fructions of the Liver and Spieen. Grows in New Spain and chiefly about Mexico. Hernandez says it's a large Shrub with little roundish Leaves, its Flower yellow, long and little, growing in Spikes. The Mexicans call this Tree Coatli and Tla-

ing in spikes. The mexicum can this are palz path.

16. Jefuits Bark or Quinquina.

This Figure is coppied from Pomet, who fays it grows on the Mountains near the City Loxa in the Province of Quito in Peru; its Size about that of a Cherry tree; the L. round and indented, its Flower reddiffn, with a Pod including an Almond-like Kernel, covered with a thin Skin. Its Bark is much better the province of the part of ter known to us than either its Leaves, Flowers or Fruit. N. B. It is therefore highly to be wish'd, that the Physicians or other curious Persons who correspond to, or reside in those Parts where this Tree or any of the asoregoing grow, would be pleased to procure Branches of their Leaves, with its Flowers and Fruit on them, which Fayour should be acknowledged and more accurate Figures given of each, if communicated to your humble Servant,

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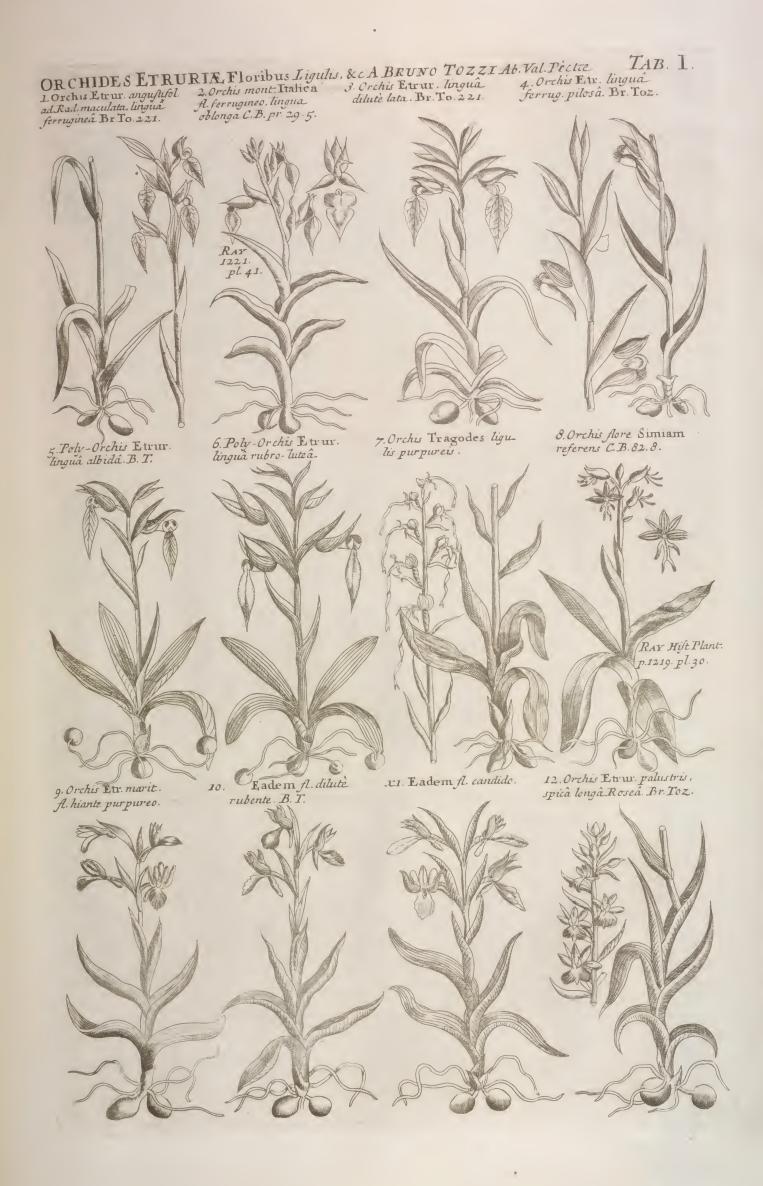
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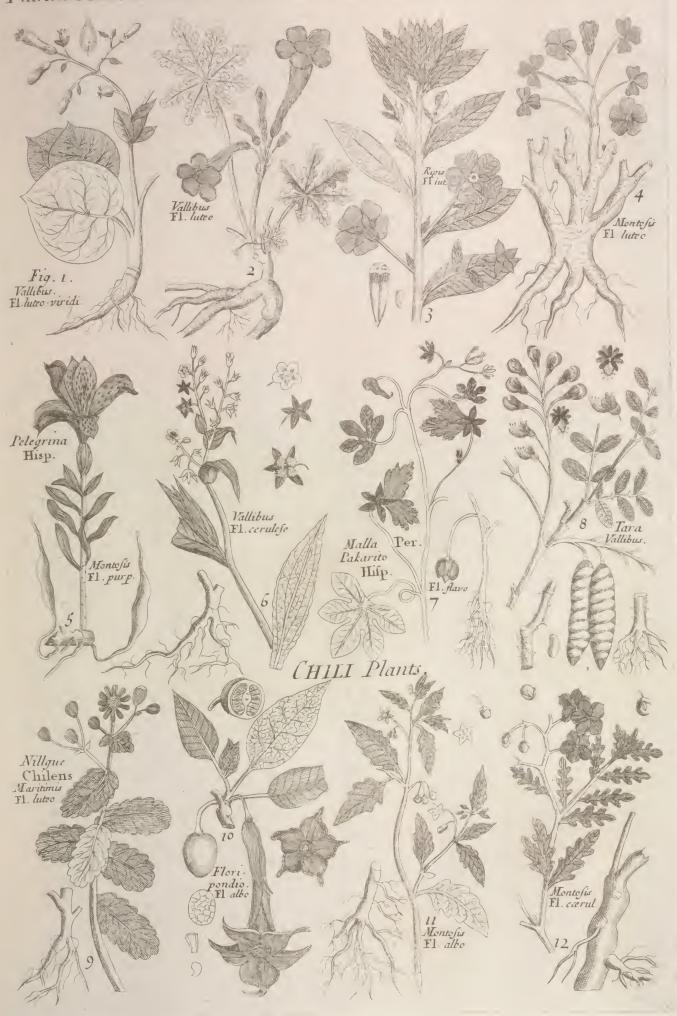






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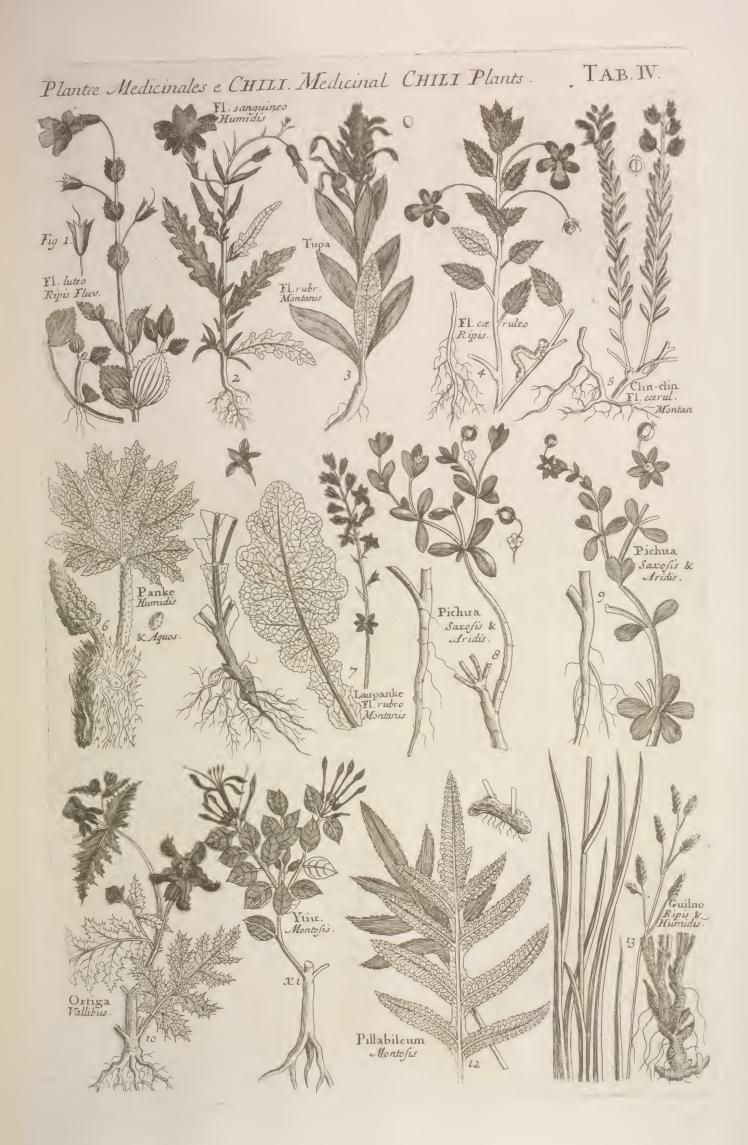
Planta Medicinales e PERU & c. Medicinall PERU Plants. TAB. II



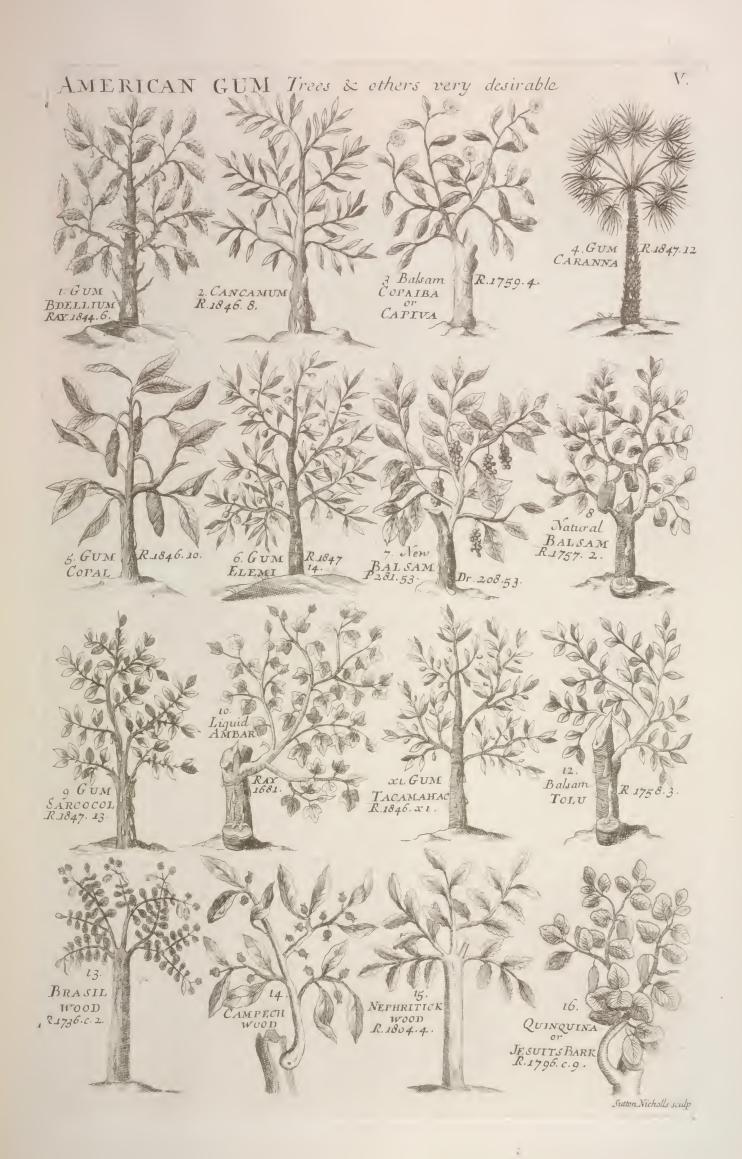














Aromata INDIX, Radices & Gummi. INDIAN Spice, Roots & Gums. Felium Indum Tab. 6. Malabathrum R.1563. 4. CARDAMOMUM Longum R.1204.C 13. Амомим verun R.1697. C.8 Caryophyllus Cloves R. 1508.1. NUTMEG R.1522. Kinquina Jefuits Bark Benjamin R.1845.7. Rhabarbarum or Rhubarb Sutton . Vichelle sculp



# JAMES PETIVER

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2. On whatever Tree, Shrub, Herb, &c. you find any ripe Seed, or dry Fruit, as Nuts, Podds, Heads, &c. Besides the Specimen gather some of the Seed or Fruit apart, with two or three of its Leaves (and Flowers if it have any) putting them into a piece of waste Paper, marking it with the same Mark or Number you do the Specimen. The like to be observed if you find any peculiarty in the Wood, Bark, Root, Gum, Rozin, &c. of any Tree or Herb.

3. Wherever you go alboar, or into the Fields or Woods, carry with you the Collecting-Book (to gather the Samples or Specimens in, which you must shift into this Book the same Day, or within two or three at farthest after you have gathered them) also a Knife, Pen and Ink, or Pencil, three or four Sheets of waste Paper (with some Thread) to wrap the Fruit or Seed in.

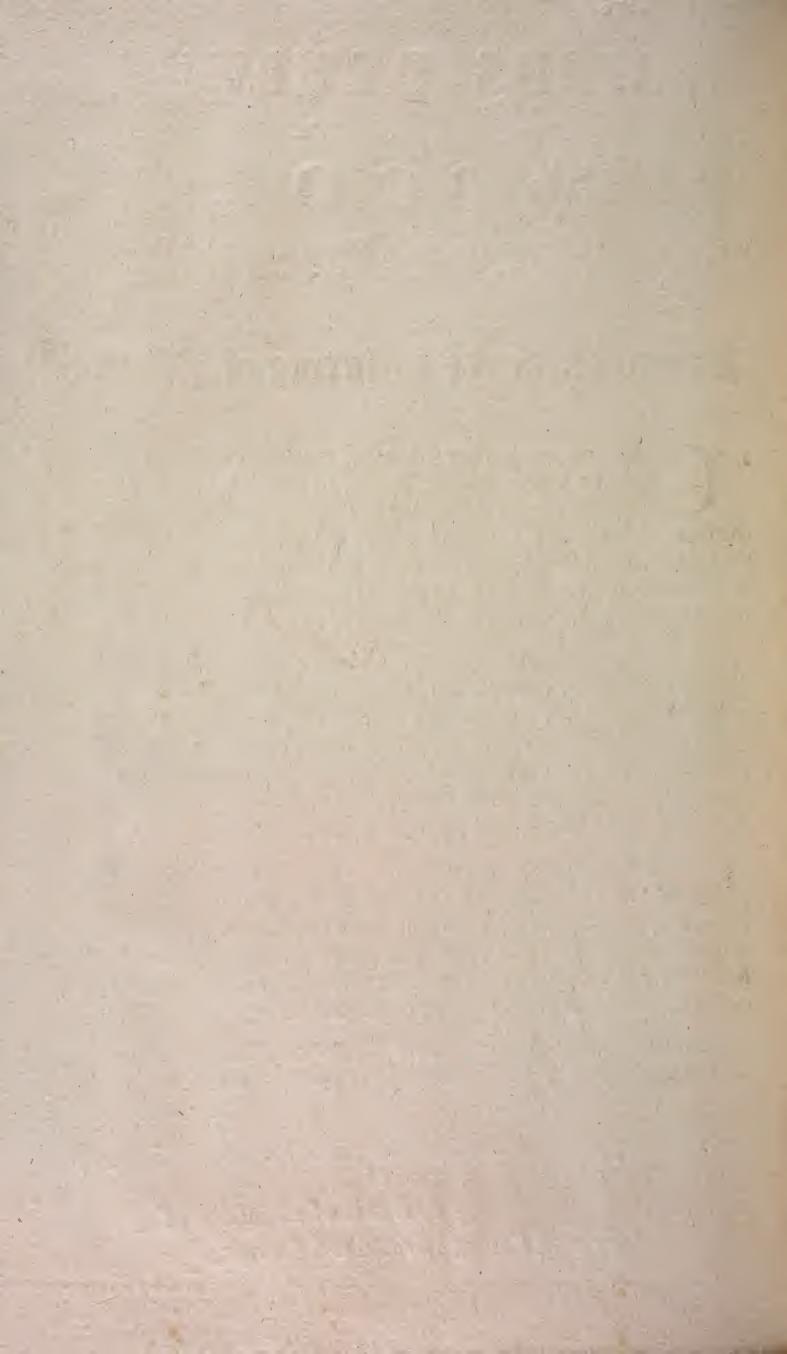
4. Entitle each Collection according to the Place and Time you gather them in, viz. These Plants were gathered at the day of Anno Dom.

5. If to any Plant you can learn its Name, Vertue, or Use, it will very much add to the Illustration of it,

And to the Satisfaction of

Your most Obliged Friend and Servant,

James Petiver.



## Plantarum ITALIÆ, Marinarum & Graminum, ICONES, NOMINA, &c.

### TABULA PRIMA.

Fig. 1. Alga spiralis maritima Bocc. Ray H. Plant. 1850.

Ad Oftia Tyberina, sequentibus.

2. Fungus Amanita, marinus purpurascens Barrel. pl. 1310.

3. Fungus Amanita, marin. gilvo-luteus Barrel. pl. 1311.

4. Dens Lupi Piscatoribus Bar. 1312. Sea Wolfs-tooth. It's a white or fleshy Fungose Body, about 2 Inches long with a possible Rottom. rose Bottom.

5. Penna marina carnea Barrel. 1313.
6. Penna marina purpurea 114. These Two are like Feathers in Quill and Plume, its base thorney, by which it sastens to other Bodies. 7. Penna marina spinosa rubra 1315. More fiesby and thicker

8. Penna marina spinosa grisea obsoleta 1316. More clammy

9. Fucus niger vermiculatus & viscosus 1317. Found on the Rocks near Pare Fort.
10. Fucus Latifol. Albicans, crispus, pilosus 1318.

11. Fucus angustifol. fruticans atropurpureus 1319. Its Tips ten white the Fishermen eat it with Oyl and Vinegar.

12. Fucus fruticans Coralloides subluteus major 1320. It eats

like the list, but grows much thicker.

13. Ladem minor 1321. Its Flesh coloured and yellowish, they

mix it with Sallets.

14 Fucus critiques virens & è gilvo luteus 1322. It's fof t, and eaten while fresh; its upper Tufts thick fet, curl'd and green; the lower broad and black colour'd.

15. Fuere critpus loricatus nigricans 1323. It's 3 Inches long, thick tranched and covered with curl'd black Hairs

16. Fueus crispus niger, crasso & grumoso caule 1324. Its Stilks 4 Inches long, black and scaley, often ending in netted

Tab. II. Orallinæ, &c. Maris Mediterranei.
Fig. 1. Fucus crispus niger tenuifolius 1325.

2. Fucus fruticans tenuifolius atropurpureus 1326.
3. Corallina cristata minima 1328. It's soft and joynted, growing in Tustes of divers colours, as white, black, purple, greenish

4. Corallina minima bifida 1329. Grows in longish Tails or Skains of ver, fine pa e Threads much divided and ending forked.

5. Corallina minima Famiculacea 1330. Its Threads finer than

Skains of very fine pa e Threads much divided and ending forked.

5. Corallina minima Fæniculacea 1330. Its Threads finer than the last and not so closely set.

6. Corallina minima crispa, albida 1331.

7. Corallina crustacea bisida 1332. It's brown with pale tips.

8. Corallina fistulosa fragilis crassior 1333. Ray 65. pl. 2. Of a stell so corallina fistulosa fragilis subtilior 1334. Ray 66. Much less than the last and whitish, its tips swelled and pounc'd.

10. Corallina Astaci corniculorum æmula 1335. Ray 79. 20.

11. Corallina fruticosa pennata 1336. A sort of yellowish Sea Feather, with crooked, inch long, soynted L. facing one way.

12. Corallina capillacea è cine eo tusca 1337. Its L. very sine and soft, growing in Tails like Spikenard.

13. Corallina susca faniculacea & mollior 1338.

14. Corallina seticulata 1339. This brownish netted Sea-moss, grows to other Plants, Shells, &c.

15. Lithophyton marinum albicans 1340.

16. Lithophyton marinum albicans 1340.

17. Lithophyton cinereum rugosum 1341. CB. pr. 153. pl. 2. Both these and most of the foregoing are found about the Tybers Mouth and on the Shores of the Tyrrhene Sea.

Tab. III. Gramina Italiana. Italian Grasses.

Fig. 1. Ramen spica Briza minus Barr. 1154. Grows in Hedges and dry Places.

2. Gramen Spica Briza minus Barr. 1155. Common in Fields.

3. Gramen Sparteum spicatum, utriculis Festuca, majus 1156.

4. Gramen Sparteum spicatum, Lolii utriculis, minus 1157. Differs from the last in baving less and bearded Tusts.

5. Gramen Palustre locustis Eruca-formibus 1158. Its Spike

5. Gramen Palustre locustis Eruca-formilus 1158. Its Spike near a Foot long and striffs, the back of each Tust is round, prickly and composed of 4 chassey Rowes.

6. Gramen Loliaceum spurium hirsutum, aristis geniculatis, maximum 1159. The whole Spike a Span or longer, with slender awned Husks, its Leaves and Stalks hany.

7. Idem medium seu vulgare 1160. Grows with the last but differs in being less and having narrower Leaves and slenderer Spikes. derer Spikes.

8. Gramen Loliaceum junceum majus 1162. It's of a pale green. Grows on Mountains near half a Foot high.

green. Grows on Mountains near half a Foot high.

9. Gramen Loliac. Junceum minus 1163. Grows with the last, but spreads on the Ground and is lefs.

10. Gramen junceum, nodosum, minimum, capillare 1164. Grows in Hilly Meadows and but little taller than the Figure.

11. Gramen Caryophyllatum Loliaceum repens 1167. The lower Leaves broad, stiff and pale, its Stalks two Cubits tall.

12. Gramen Alopecurinum viride & molli spica 1179. It's soft downy Spikes 2 Inches long and hairy.

13. Gramen Cristatum perenne majus 1186. Its Spikes 4 Inches long with party-coloured Glumes or Chast of pale and green, in which and being slenderer it differs from the next.

14. Gramen Cristatum annuum minus 1187.

15. Gramen Alopecurum pratense, panicula sericea 1188.

15. Gramen Cristatum annuum minus 1187.
16. Gramen Alopecurum pratense, paniculā sericeā 1188.
16. Gramen Typhinum prat. tuberosum, spicā asperā 1189.
Tab. IV. Ramen Typhin. arvense rad. tuberosā, spicā asperā, Fig. 1. longa 1190. Its Roots more sieshy and less thready than the last.

2. Gramen Typhinum supinum tuberosum, spica non aspera 1191. It's broad Leaves, crooked Stalks and smother Spikes distin-guish it from the rest.

3. Gramen Typhinum supinum Italicum minus 1192. Head's

3. Gramen Typhinum Tapinam Pastern Manager 1792.

4. Gramen Typh. Maritimum, longius radicatum 1193
5. Gramen Typh. Phalaronaes majus bulbol. aquat. 1200.
6. Idem minus 1201. More flender and prickly than 5.
7. Idem Spica pilosa 1202. In watery Ditches with the 2 last.
8. Idem Arvenle 1203. On the Walls of Kome, &c.
9. Gramen proliferum citipum majus 1211.

10. Gramen proliferum, panicula janthina minus 1212.

11. Gramen panicula crispa 211. These 3 about Rome.

12. Gramen Etanthemum Palustre, tenui & sparsa Briza panicula 1216. Grows on wet Banks by River sides.

13. Gramen Phalaroides sparsa Briza panicula minus 1211.

14. Gramen Phalar. sparsa panicula, minimum angustif.1218. 15. Gramen Tremulum majus, erecta panic. citrinum 1222. 16. Gramen Tremulum minus, erecta collectaq; panic. 1223. Tab. V. Ramen Phalaroides majus, accidentification niculà 1224. Grows on Mountains.

2. Gr. Phalar. majus acerosum, nutante spica 1225.

Dhalar. minus, erectá spica, obliquis aristis Ramen Phalaroides majus, acerosa erecta parva pa-

3. Gr. Phalar. minus, erecta spica, obliquis aristis 1226. 4. Gr. Phalar. sparsa & nutante Briza panicula, obliquis aristis, minus 1227.

5. Gr. Avenaceum angustifol. panicula pyramidali 1233.

6. Gr. Avenaceum anguittioi, patieuta pyrainidali 1233.
6. Gr. Sparteum Bromoides, brevioribus utriculis, nutante paniculâ 1234. It's a rough dry Glass.
7. Gr. Spart. Brom. longioribus & erectis utriculis 1235.
8. Gr. Spart. Brom. panic. spicatâ, majoribus utriculis 1236.
9. Gr. Sparteum sive Ægylops Spartea villosa 1237.
10. Gr. Festuceum Myurum elatius, spica heteromalla gracili 1236.

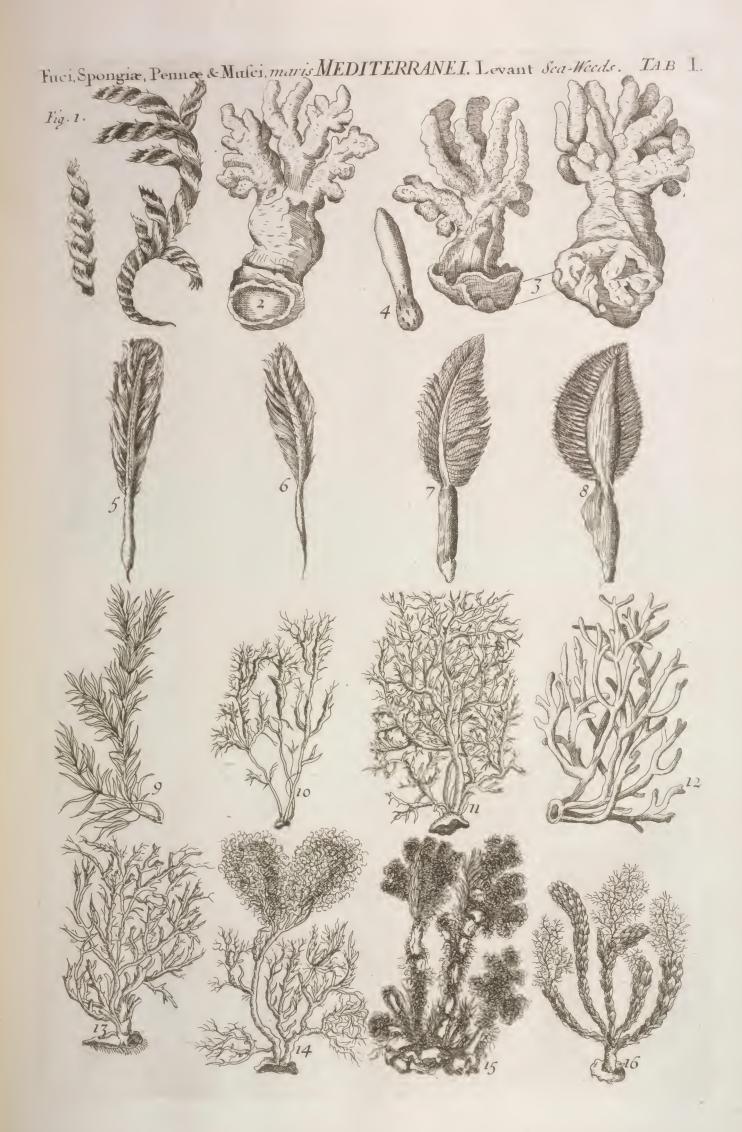
11. Scirpus maritimus capite glomerato 1246. Ray 1298. 17.
12. Scirpus marit. minor, graciliore spica 1247.
13. Scirpus capitulo singulari, rad. tomentosa 1249.
14. Cyperoides latisolium minus 1256.
15. Cyperoides latisol. typha eresta minus 1257. Shady Hills.
16. Cyperoides angustitol. typha nutante minus 1258. Found in Woods.

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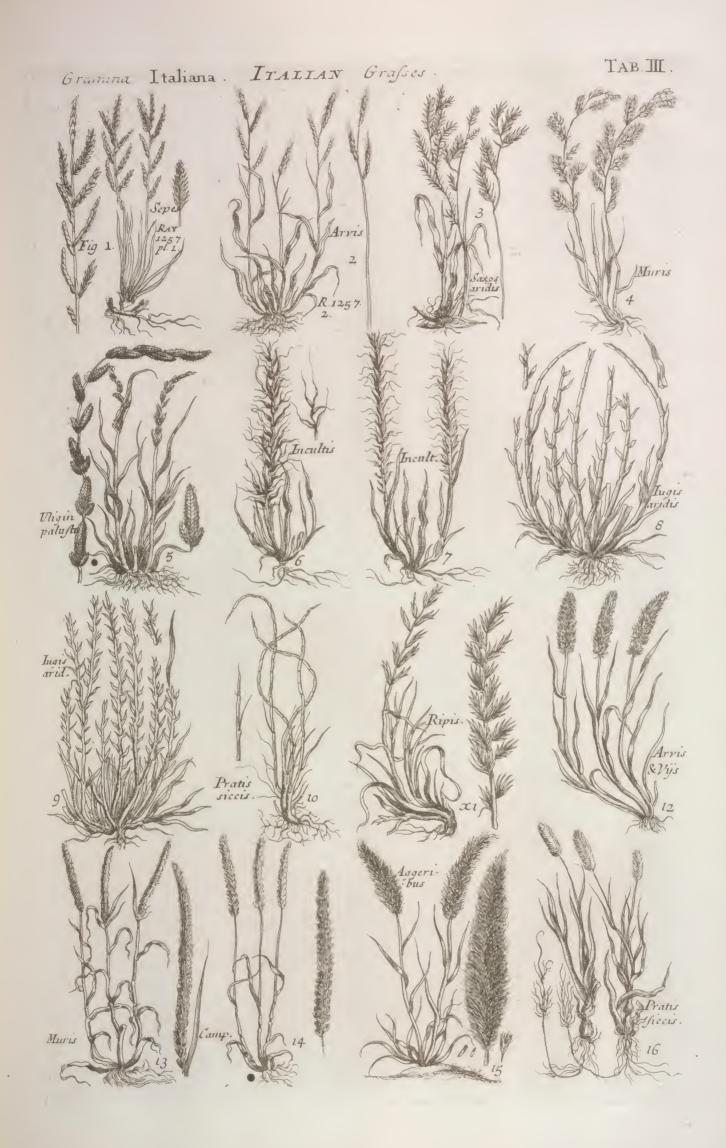




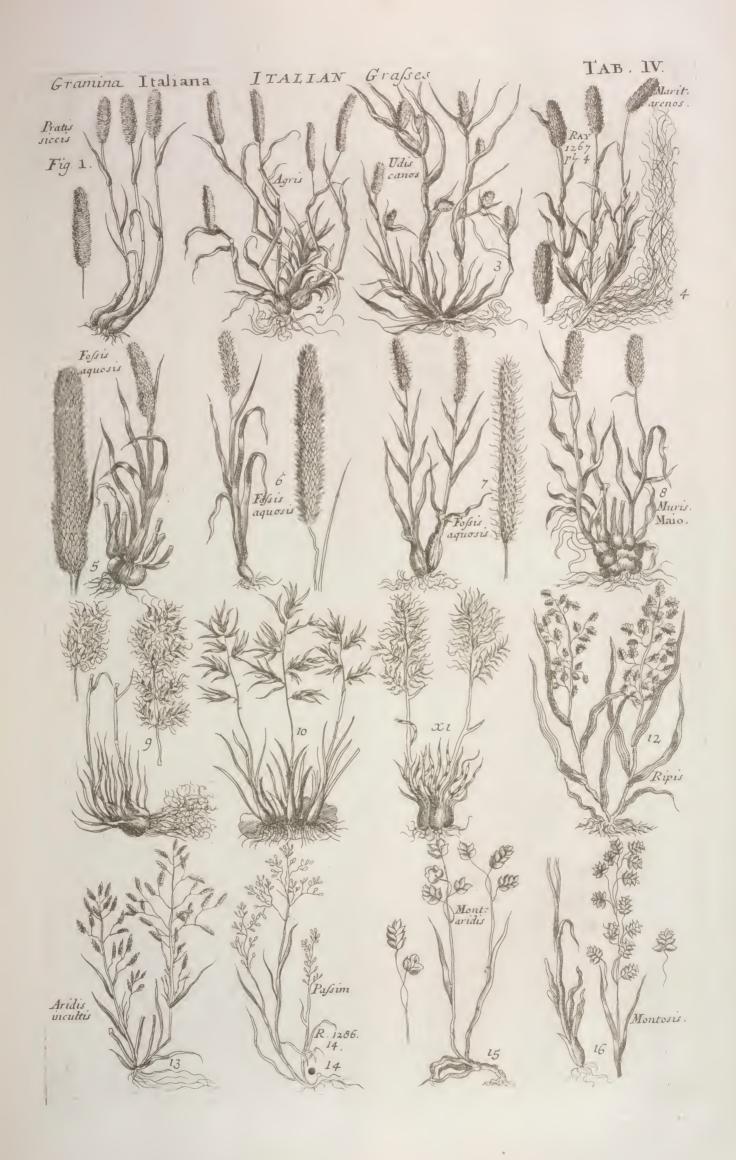


Mulci marini, Corallina &c. Maris MEDITERRANEI. Levant Sea Mosses &c. TAB II

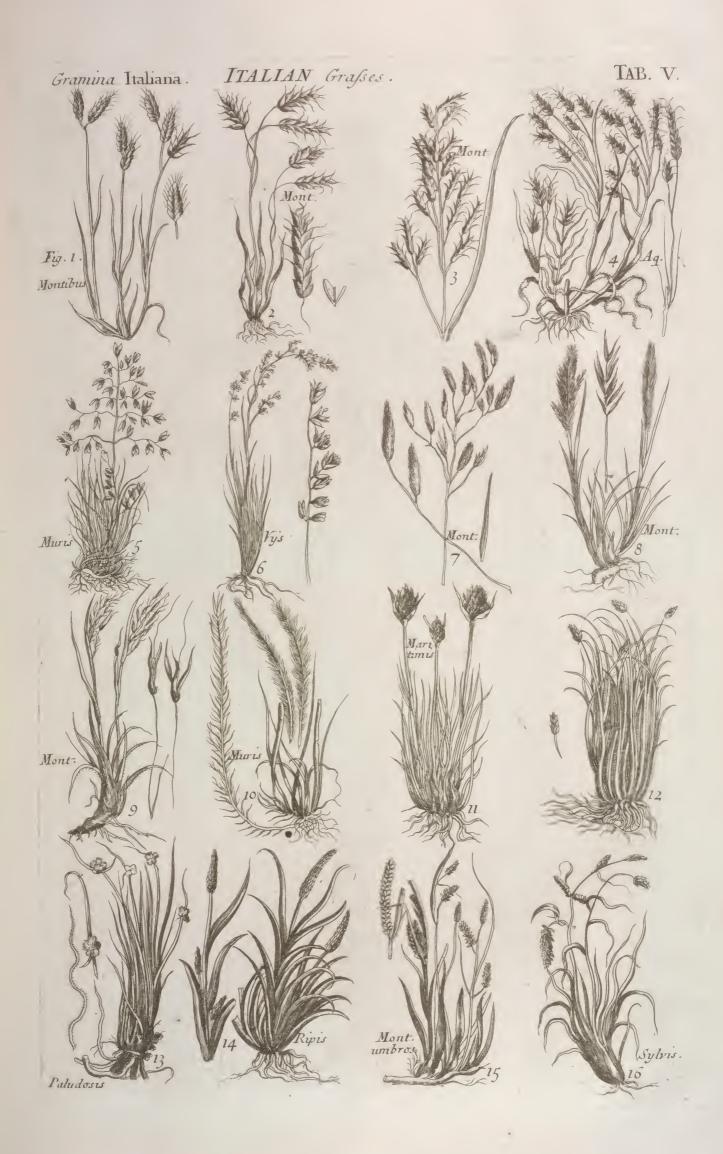














# RARIORUM 7 CONES

### Aliarum minus vulgarium CATALOGUS.

A Jacobo Petiverio, S. R. S. Lond.

Tab. 1. Fig. 1. Salix Ægypt, latifol. ex alis Julifera nobif.

Calaf & Ban Ray Hift, Plant. 1424. Chabr.

66. f. 4. IB. 220. f. Salix Ægyptiaca Park. 1433, fig. 6.

2. Sebestena fylv. CB. 446. 2. Fruðu minore ferotino Nob.

Ray 1555. c. 25. Var. Chabt. 12. f. 6. IB. 198. f. 2. Park. 552.2.

3. Tamarix Ægyptia arbor CB. 484. 3. Ray 1705. 3. Tamariscus Ægyptia gallas ferens Park. 1479. 4.

4. Ballamum Syriacum Rutæ folio CB. 400, 1. R. 1755. c. 13.

Chabr. 24. 3. IB. 298. f. Park. 1528. c. 89. f.

5. Abavo arbor, 1ad. tuberosa CB. 434. 10. R. 1271. 1.

6. Cucumis Ægypt. rotundifolsus CB. 310. 5. Phyt. 618. 5.

Chabr. 135. f. 2. IB. 248. fig. Ray 646. 4.

7. Melo Ægyptius CB. 311. 5. phyt. 620. 4. Chabr. 134. f. 4.

IB. 245. f. Ray 945. 4.

8. Kali Ægypt. fol. valde longis hirsutis CB. 8. p. 289. Ray

1915. pl. 1. Chabr. 543. f. 5. Park 179. 3. & 1285. f. 4.

9. Matricaria inodora CB. 134. 5. Phyt. 223. 4. Ray 357. 2.

Chabr. 374. f. 5. IB. 131. f. Park. 85. 8.

10. Loto affinis Ægyptiaca CB. 332. I. Ray 922. I. Chabr.

159. f. 4. IB. 361. f. Paik 849 3.

11. Mellotus Ægyptiaca, corniculis reflexis minor CB. 331.

2. Phyt. 666. 4c. Ray 932. 12. Park. 719. 5.

159. I. 4. ID. 301. I. Faik 849 3.

11. Melilotus Ægyptiaca, corniculis reflexis minor CB. 331.

3. Phyt. 666. 45. Ray 953. 13. Park. 719. 5.

12. Lenticula palustris Ægypt. sive Stratiotes aq. fol. Sedi majoris latoribus CB. 362. 6. Ray 1324. c. 8. Chabr. 567. f. 2.

12. 787. Park. 1240. f. 2.

majoris latoribus CB. 362. 6. Ray 1324. c. 8. Chabr. 567. f. 2. IB. 787. Park. 1249. f. 2.

13. Stratiotes Ægyptiaca fol. obtufis Nobif. Ray 1324. cap. 8. 2. Park. 1249, f. 2. inferior.

14. Herba Ægypt. fol. Junci, succo slavo urente Nob. Felsel tavil Ægyptiis CB. 412. 5. Chabr. 126. f. 4. IB. 188. f.

15. Cyperus rotund. Oriental. major CB. 13. 1. Phyt. 13. 1. Ih. 268. 1. Ray 1294. pl. 13. Chabr. 194. f. 5. IB. 502. sig. 16. Papyrus Nilotica sive Ægyptiaca CB. 19. 1. Phyt. 44.1. Theatr. 323. 1. Ray. 1320. c. 2. Chabr. 195. 5. IB. 460. f. 1. Park. 1207. f.

17. Gramen Dactylon Ægyptiacum CB. 7. 1. Phyt. 92. p. 20. Theatr. 110. 1. Ray 1272. 3. Chabr. 180. f. 5. IB. 14. f. Paik. 1294. f. 7.

1294. f. 7.
Tab. 2. Fig. 2. [Icus folio Mori, fructu in caudice ferens CB. 459.1. Ray 1439.1. Chabr. 9. f. 5. IB. 124.

fig. Park. 1294. f. 1.
2. Oenoplia spinosa CB. 477. 2. Ray 1534. 4. Chabr. 51. f. 3.

1B. 39. f. 1. Park 1442. f.
3. Lycio affinis Ægyptiaca CB. 479. 10. Ray 1629. 10. Chabr.
52. f. 6. IB. 62. f. 2. Park 1011. f. 12.
4. Lycium Indicum alterum CB. 479. 8. Ray 1128. 9. Chabr.
53. f. 4. IB. 62. fig. 1. Park, 1011. f. 10.
5. Myrobalanus Ægypt. spinosa, foliis geminis Nob. Park.
1678. f. 2. Vesl. Obs. 61.
6. Hippomarathrum Sphærocephalum Ægypt. Alpin. Exot.
198. f. Ray 459. 4. Park. 884. 6.
7. Marum Ægyptiorum Alpini Exot. 253. f. Park. 1674. f. 10.
Vesl. Obs. 79. f.
8. Cucumis Ægyptius reticulatus seu Lussa Arabum Vesl.
Obs. 48. fig. Ray 640. 2. GAZ. NAT. Tab. 11. fig. 2.
9. Hyoseyamus albus Ægyptius Alpin. Exot. 192. f. Vesl.
Obs. 6c. f. Ray 713.
10. Convolvulus Ægyptius Vesl. Obs. 74. fig. Omel hessen

10. Convolvulus Ægyptius Vest. Obs. 74. fig. Omel hessen Arabibus. Ray 720. pl. 1.

11. Lysimachia lutea Ægyptiaca Ray 1022. 4. Cassabel darira Alpin. Exot. 194. f. Vest. Obs. 63. Park. 189. f. 2.

12. Galega Ægypt. filiquis articulatis CB. 352 2. Ray 926.

13. Galega affinis Sophera dicta CB. 352. 3. Ray 911. 3. Park 1089. f. 8.

14. Arum Ægyptium minus Vest. Obs. 44. cause maculaso.

14. Arum Agyptium minus Vest. Obs. 44. caule maculoso

15. Nymphen seu Nusar Agyptium Vest. Obs. 43. c. 34. Nym flet alba major Agypt. sive Lotus Agyptia Park, Lotus Agyptia Alpin. Exot. 214. s. Ray 1321. 5. Vest. Obs. 43. s.

Plantarum ÆGYPTIACARUM albis odoratis Nob. Chabr. 416. f. 6. 1B. 256. f. CB. 223. 9. Phyt. 421. 7.

Plantarum Ægyptiacarum aliarum Catalogus.

Câmum Ribau Ægyptiis Alpini 53. Vest. 132. Ray 1871.

2. Anguria Ægyptiaca CB. 312. 3. Phyt. 622. 3.

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3. Melonis Ægyptii alterum genus CB. 313. 6. Phyt. 620.5.

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5. Ray 859. 2.
6. Thlaspi Alexandrinum CB. 108. 2. pr. 50. 10. Phyt. 165.

6. Thlaspi Alexandrinum CB. 108. 2. pr. 50. 10. Phyt. 165.
12. Park. 849. 3. Ray 834. 20.
7. Cicercula Agyptiaca Clus. 236. f. 1. Lathyrus angustif. fem. maculoso CB. 344. 8. Ray 896. 15.
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10. Datura Agyptia Vest. Obs. 58. f. Contarena Alp. Exot. 167. Ray 748. 2.
11. Hyoseyamus Agyptius Clus. 83. f. 2. Park 463. f. 4. Ray

11. Hyoscyamus Agyptius Clus. 83. f. 2. Park 463. f. 4. Ray 712. 5.

12. Beidelfar Ægypt. Alpin. 36. f. Vesl. 86. f. Apocynum Ægypt. st. stellatis croceis spicatis, follieulis magnis cordatis Nob. Humidis propè Alexandriam.

13. Beidel Ssar Medicis Arabum Offar & el Usar dictum Vesl.

Obs. 28. f. Apocynum Hort. flor. umbellatis reslexis, folliculis hirtis Nob.

hirtis Nob.

14. Secamone Ægypt. Alpini 53. f. Vefl. 134. f. Ray 1087. z. Apocynum angusto Salicis folio CB. 303. 3. Park. 385. 3.

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17. Felfel tavil Ægypt. Piper longum Ægyptium Vesl. Obs. 35. f. Euphorbium Ægypt. marit. Juncis ramosis Nob. 18. Gr. stellatum Ægyptium Vesl. Obs. 63. fig. 19. Capparis non spinosa, frustu majore CB. 480. 3. Park. 1023. 3. Ray 1630. 3. Cappar Alexandris Alp. 52. Vesl. 129. 20. Sebestena Domestica, fol. latioribus & crassioribus, frustu majore Nob. Alpin. 13. f. Vesl. 30. f. Obs. 12. CB. 446. 1. Chabr. 12. f. 5. IB. 198. f. Park 552. t. Ray 1555. c. 25. 21. El. hanne Ægypt. Alcanna Avicenna Alpin. 20. f. Vesl. 47. f. Obs. 16. Ligustrum Ægypt. angustifolium CB. 476. 5. Chabr. 41. f. 5. IB. 541. f. Park. 1446. f. 3. Ray 1603. 3. 22. Acacia Ægyptiaca vera Nob. Alpin. 7. f. Vesl. 15. f. Obs. 8. f. opt. Chabr. 92. f. 1. & 2. IB. 429. f. Park. 1548. f. 1. Acacia fol. Scorpoidis leguminosa CB. 392. 1. Ray 976. 1. 23. Carub. vel Carnub Ægyptis Alpin. 4. f. Vesl. 9. Obs. 5. Siliqua dulcis CB. 402. 1. Chabr. 89. f. 1. IB. 413. f. Park. 236. f. 1. Ray 1718. c. 2.

f. 1. Ray 1718. c. 2.

Planta Ægypti à D. Lippi observatæ; ex Lui nobis transmissa à Clarissimis Botanicis D. Seb. Vaillant & D. Lud. Stofchio.

24. Sonchus Ægyptiacus giganteus Nob. Bot. Hort. 2. pl. 22. 25. Senecio Ægypt. fol. Matricaria Bot. Hort. 2. pl. 85. 26. Echium ferox Ægypt. fore carneo Boerh. 7. p. 79. 27. Horminum Ægypt. frutic. nanum, Sideritidis folio. 28. Stachys Ægypt. lalviæ minovis fol. fl. purpurafcente. 29. Linaria Memphitica, hastato fol. tricuspidato, fl. luteo. 20. Raphanistrum Ægypt. Siliguis recurvis.

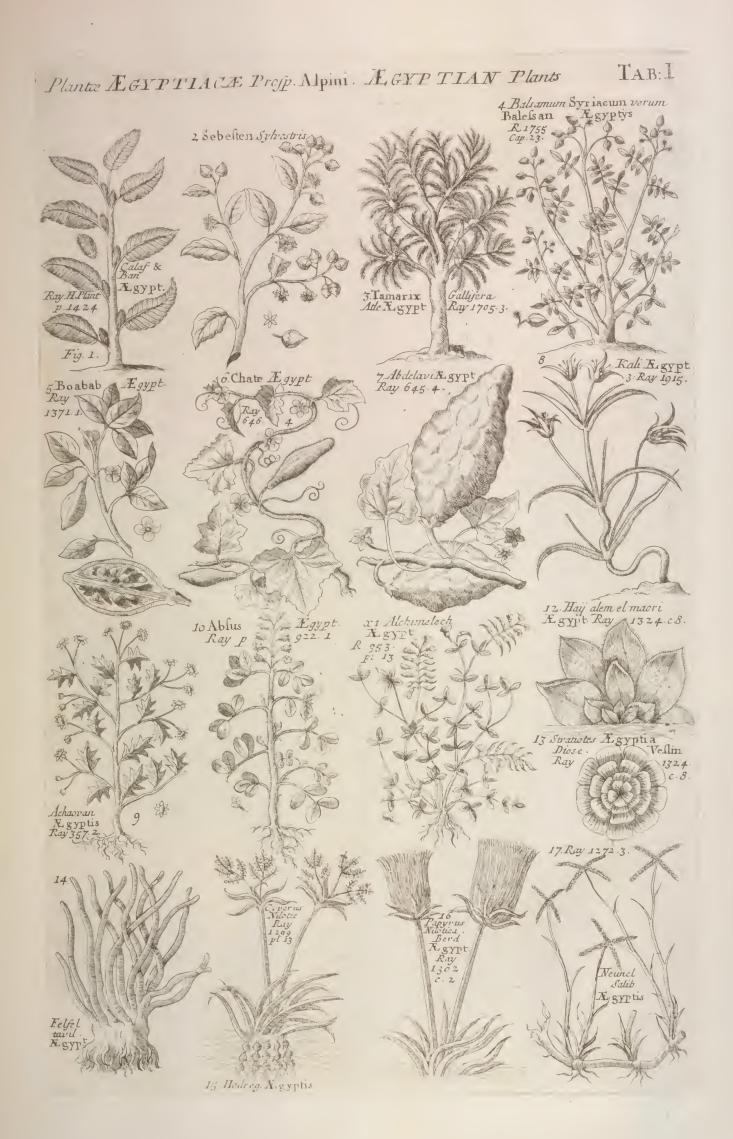
30. Raphanistrum Ægypt. Siliquis recurvis.
31. Geranium Ægypt. Altheæ fol. glauco crassiori.
32. Fabago Ægypt. fol. tereti bidigitato.
33. Alhagi Ægypt. fol. longiori, aculeus brevioribus.
N.B. Vide Planta aliæ Ægyptacæ in Petiveriana 11. No.465. &c.

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Plantæ ÆGYPTIACÆ Pr. Alpini & Veslingij Egyptian Trees & Herbs. TABII. 2. Nabca A. gypt. 1. Gwinez F. gypt. 4.Uzeg Nilohois. RAY1628.9. 3. Agihalid Agypt. 5 Dileg el Chabul Frypt Sasban Egypt. 10.0m al hesen Koypt. 12. Sophera A.gypt
RAY 9113 Kg RAY juxta Pyra mides. RAY730 I. Hora 14 Arum A. gypt. minus 16. Zatarhendi.



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Jeones continens plusquam 400 FILICUM variarum Specierum, Viz. Arborescentes, Scandentes, Spinosas, Floriferas, aliasque perraras; nec non Muscos, Lichenes, Fungos, Corallia, Spongias, aliaq enon pauca Submarina (ui adjeuntur Crustacea, Testacea, aliaque ANIMALIA ferè omnia ex Insulis nostris Charibbæis Viz Antego, Barbados, S. Christophers, Nevis, Jamaica &c. Figuris Anais, Folio incisis, XX Tabulis. A IACOBO PETIVER. Soc. Regal. S. LOND.

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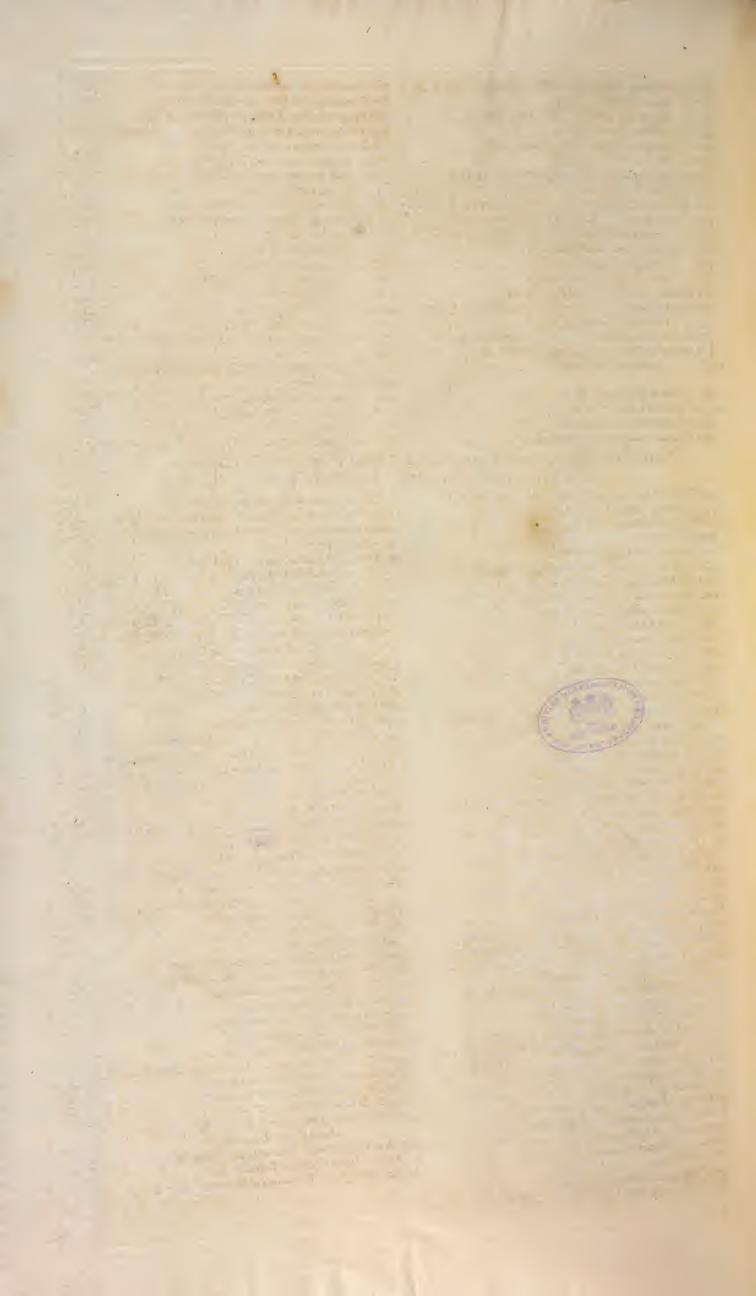


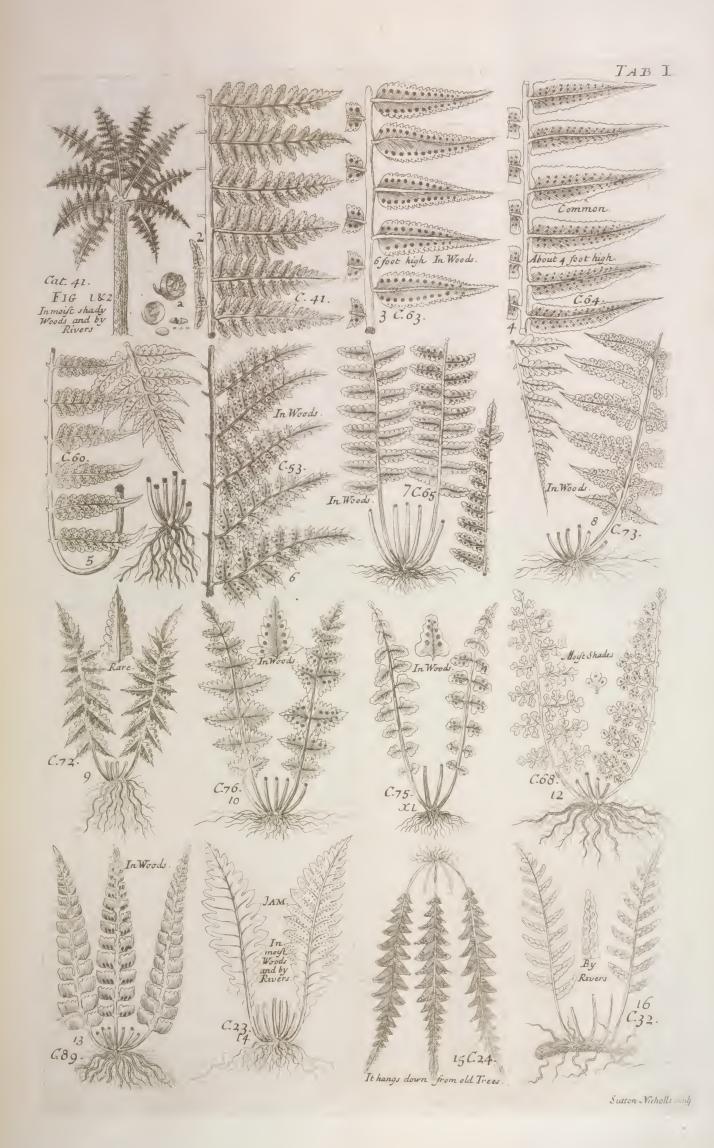
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405 Scolopendria BARB preelonga pedibus plumofis 406 Perla major 15.7. 407 . . maculus vitreis 14.10. 411 Musca alis opacis & vitreis 15.8. 412 Cochlea IAM. ore lacerato x. 13. 408 . cornubus clavatis 15.9. 413 Filix Androgymus, maculatus 9.5 409 . triangularis 14.9 414 Muscus marinus dentatus 14.4. 410 . maculis vitreis 14.8. Cochleæ AMERICANÆ in Museo Nostro, quarum ICONES in Gazophylacio NATURA non Figurantur. 415 Pecten IAM. strijs lævibus Mem. 1 List. 168. 464 C. alba cun undis fuscis G. Searl. 416 P.Anteg. minor, undis fiscis. 465 Musculus striatus minor, cardine serrato 1.365. 417 PBARB. albus minor, strips lumulatis M.3. I. 177. 466M.striat. min. roftro acuto. latior I. 362.201. 418 P.B. alb.min. str. squamofis M. 4. I. 176. 467 id longior L. 362. 202. 419 Sphondy his Amer. max. ruber 468 Pholas Virginiana L. 434 Car. 21. 420 S.BARB rugis minoribus M. 5. L. 215.50. 469 P. Campeach &c. cardine foraminoso L. 432. Car. 20. 421 S.B. rug: major. sukatus M 6. L. 215.51. 470 P. CAR, & c car d. ferè bidente L. 431. Car. 22. 471 Solen Marianus latis I. 421. Car. 13 422 S. Amer. rostro internè dextro M.7 423 S. Amer rostro int. sinistro M. 8. 472. Curassavicus latus, radijs binis albis H. Ruysch. 424Berberi IAM. auritus I. 224.59 425B IAM. tenuis Mg L 223.57.&8. 473 Buccinum minus Anteg fascy's nigris M.17. 474 Cochlea IAM. alba, crassaM. 2 I.571. 426B IAM. cardine serrata L 227. 475 C. LAM. flavicans, crassa M.3 I. 566. 427 Clycimeris I AM striatus percentus M 13. L 238. 476 C. aure magno fusco CAR. 29 428 G. IAM. læve striatus M x1 I. 240. 477 C. aurita. fascijs catenatis CAR. 28. 429 id minor maculatus I 24-5. 478 C. Amer. undis flavis M. 4 430 G.BARB. min. striat. maculatus M 12 L. 243. 479 C. IAM. verrucis fasciata M. 10. 431 Mytuhus IAM albus crassus I. 236. 480 Nerita Ames. e nigro & rubro undata M 12. 432 M.I.alb tenuior I, 229 481 Trochus IAM. miner alte umbilicatus M 22. 433MI quadratus vulg.M 16.L 368. 434MI quadr min fuscus M17.L 367. 482 TIAM min mar moreus M. 23. 483 TIAM maj costis sinuosis, & c M20 L. 646. 435 M. BARB. ovalis fuscus M 14. L 231 484 Vermiculus BARB. tortilis fuscus. 436 Lunata Anteg. lævis mac.pene 4 dratis L. 270. 485 Patella Amer. alba rugosa M.3. 437 L. JAM. albida, leviter fasciata L. 273. 486 Prostrata Barb. alba crassa rugosa L 544 31. 438 L. IAM. major, fascijs dense elatis M 21 L. 286. 439 L. IAM. maj fasc. plurimis tefsellatis M. 22. 487 P. roft. Barb cancellata parva M. 6. 488 Concha Vener is Virg. ventre flavesc. &c. M. 14. 440 L.BARB. minor to Sellata M. 18 441 L.BARB. minfasc. rarior elatis M 19 489 Cylindraceus Amer. albus parvus M. 28. 490 C. BARB. vulg. undis marmoratis M. 19. 442 L. BARB. min sasc. plurinis clatis M 20 L. 278. 491 Olivaris IAM. fasciis eleg. maculatis &c.M. 23. 492 Persicoides IAM. maculatus M. 29. 443 L.BARB. min fasc. latis & elatis 444 Bucardites MARIANA lævis. H. Iones. 493 P. Barb fasciatus M. 26. I. 834. 445 Tellina cuneata Anteg. fasc & undata T. Grigg. 494 P. Barb. fiscus M. 27 446 Pectunculus IAM ex toto lunulatus M. 25. L. 323 495 Buccinum BARB. dent. fascijs nodosis M.32. 447 P.BARB. Compressus, lævis, intus flavus T. Walduck 448 P. AMER. Compr. albus dense fasciatus. 496 B. Campeach. fasciatum crassum M. 13. 449P.AMER. Compr. eleganter imbricatus M. 26. 497 B. IAM fasciatum tenue M. 14. 450P.BARB. Cancellanus M. 27. L. 337. 498 B. IAM. triangulare M. 15 451P. IAM. minor. quasi cancellatus 499 Murex bilinguis IAM vulo M.3 452PAMER cavus, strijs undatis. Carter 500M. IAM. variespinosus M. 7. 501M. AMER. valde rugosus M. 8. 453P.BRASIL alb. undis capill majoribus M. 23. CAP 17. 454P. LAM. rubesc. undis capill tenuissimis M. 24.C.18. 502 Buccinum ampullac. & c muricatum minus CAR 33. 455 P. IAM. triquetrus, mac. fiscis L. 316 503 Bursa IAM. vulg imbricata M. 20. 456 Purusculus Campeach strijs crassis M 28 I. 347. 504 Per dicea IAM. vulg M21. L. 984. 457 Chama IAM minor compr. rubra M 30. 50g P. IAM. nodosa M. 22 L. 989. 458 C. IAM.min radiata fragilis W. Brown. 506 Unicornu AMER . mwicatum M. 25. 459 C. LAM. albasplendens, radijs rubris Car. 12. Explicatio Liter. & c. 460C. alba fasciata tenuis Car. 9 L. 308. CAR. Acta Philosoph. Reg. Societ. LOND. N.º 299. L. Lister Hist. Conchyl. Tabular. N.º

M. Memoirs for y Curious A.D. 1708. p.97. &c.

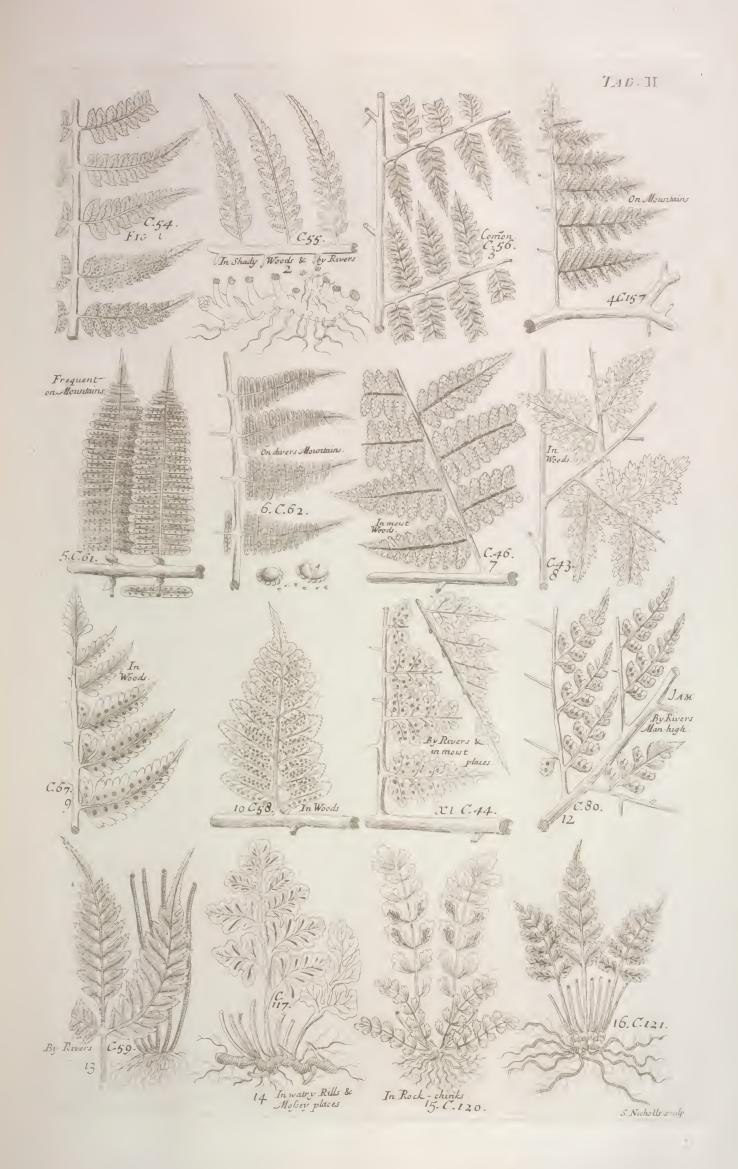
461 C.CAR tenuis, cunca costatà. 462 C. alba, cuneata, fasciata CAR. x1.

463 C. alba cuneata, radijs rubris Stratton

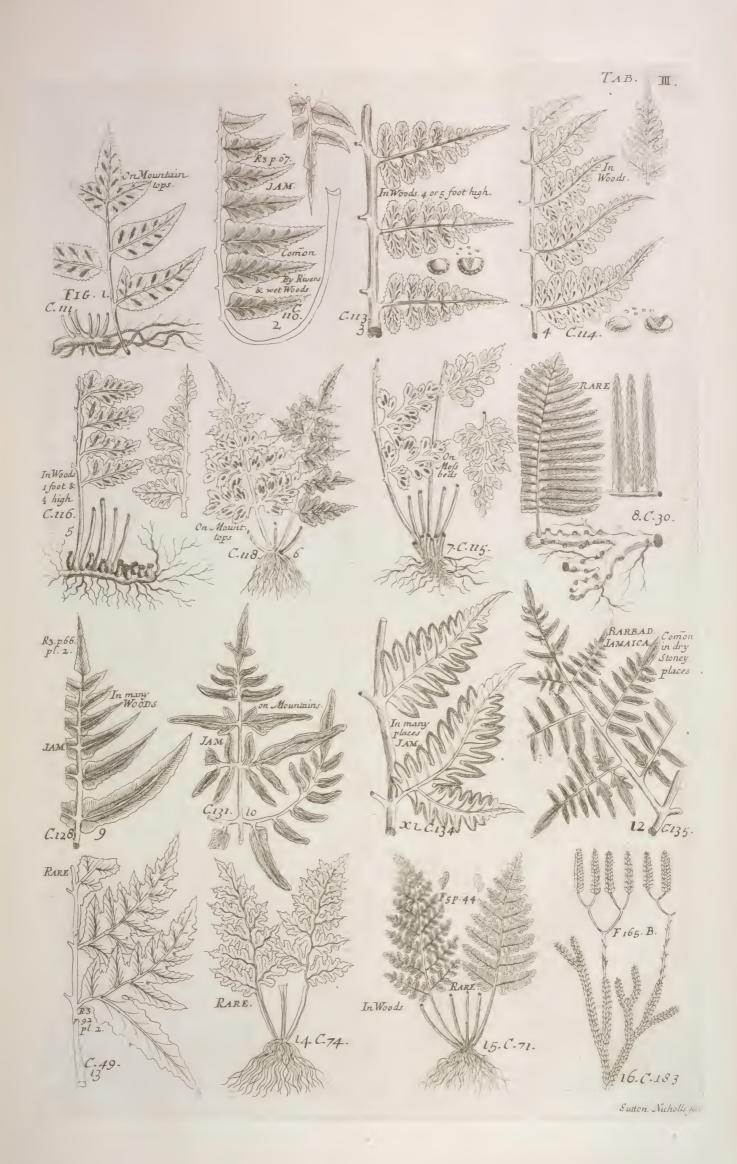




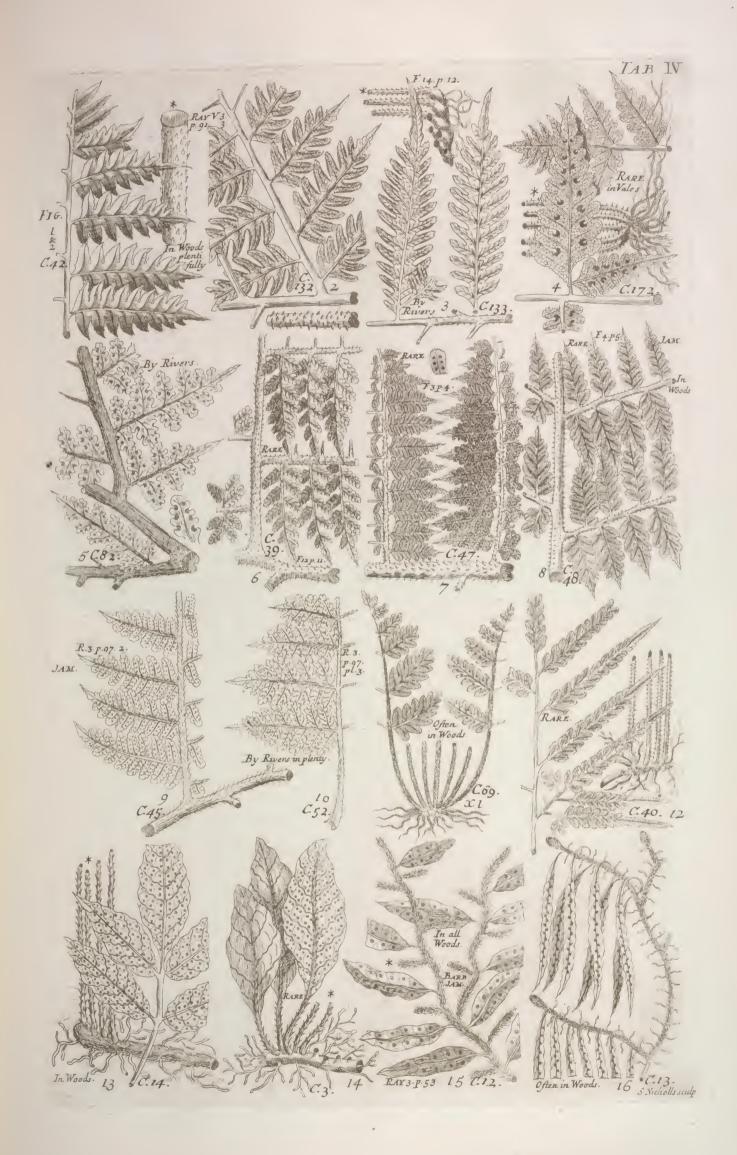








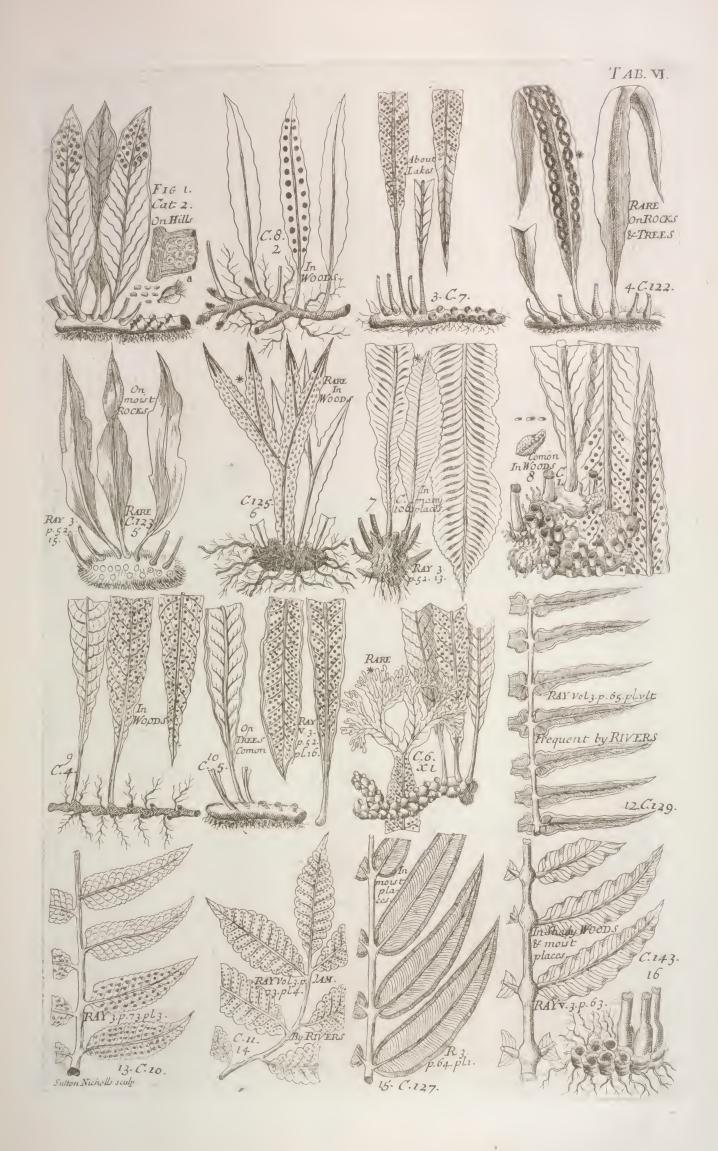




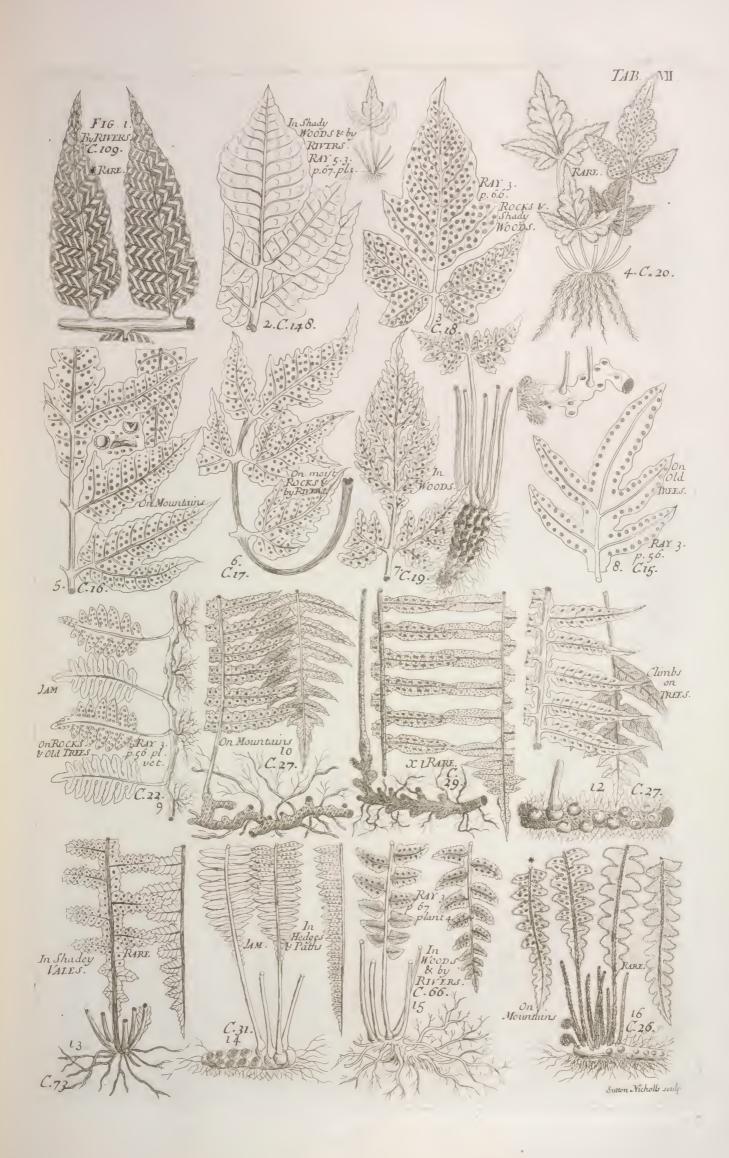




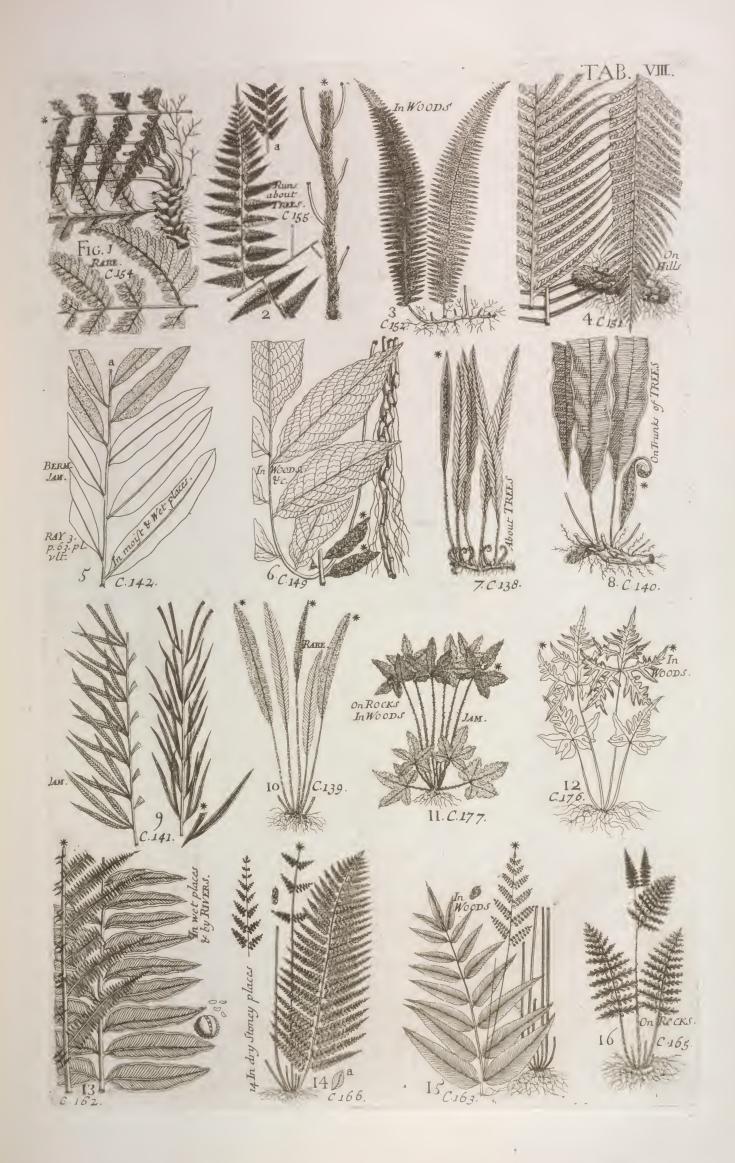








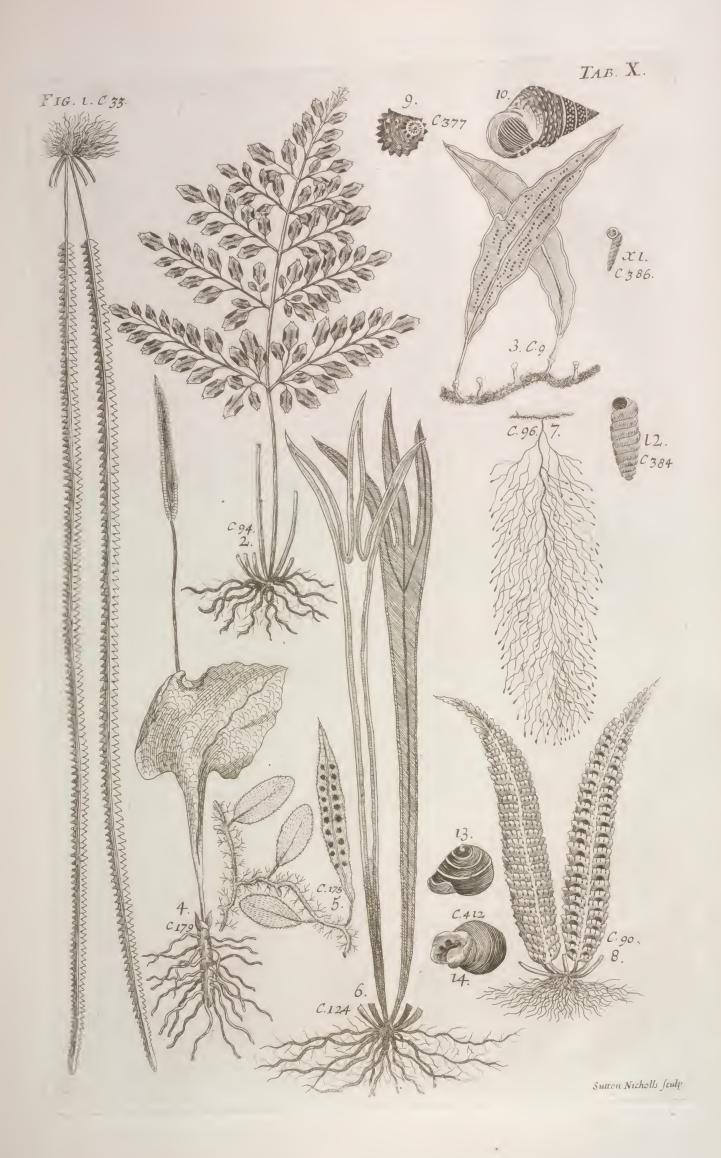








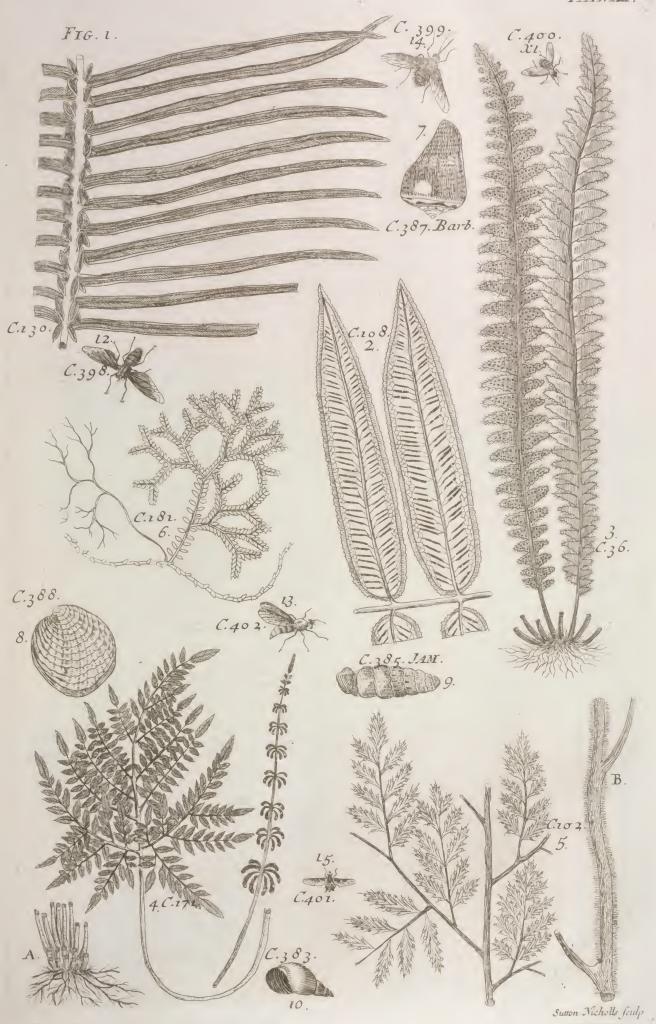


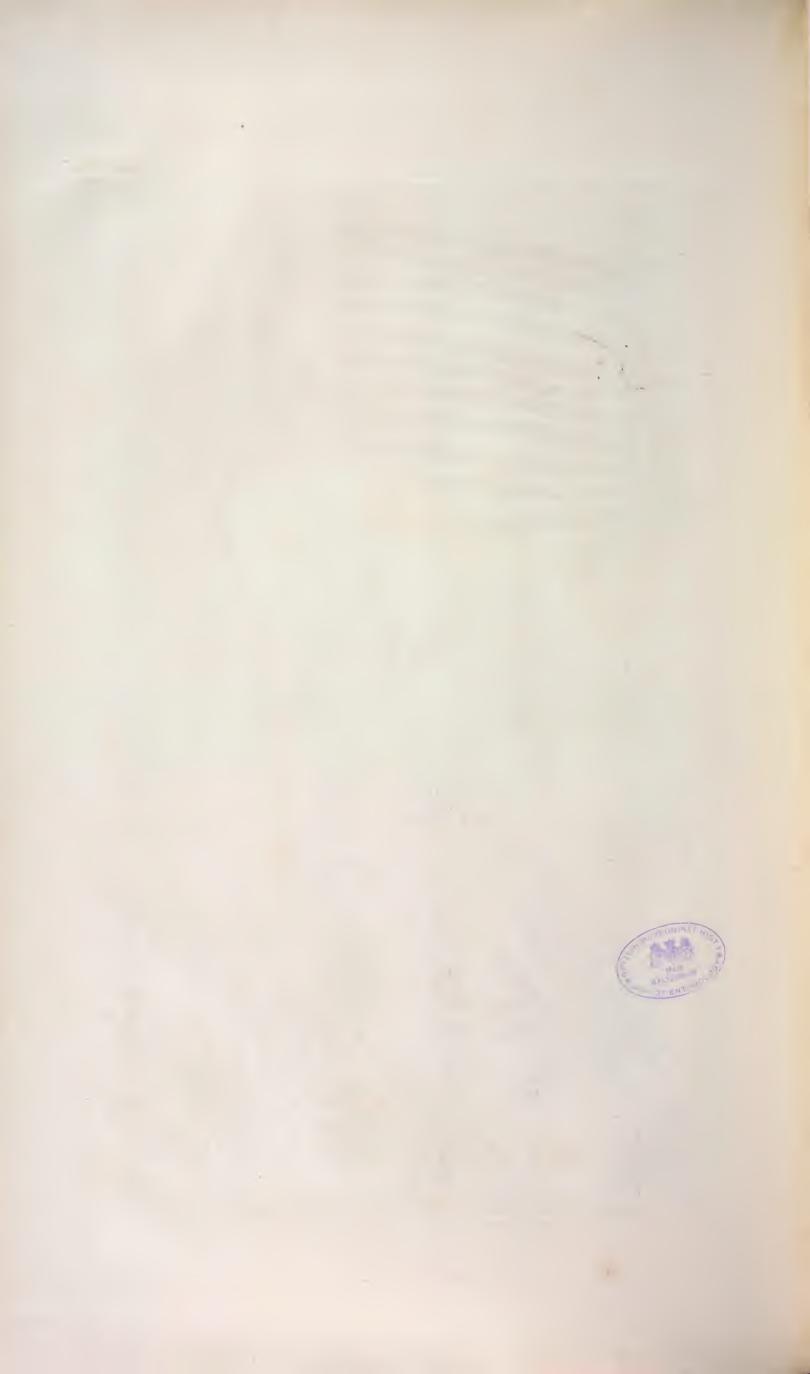




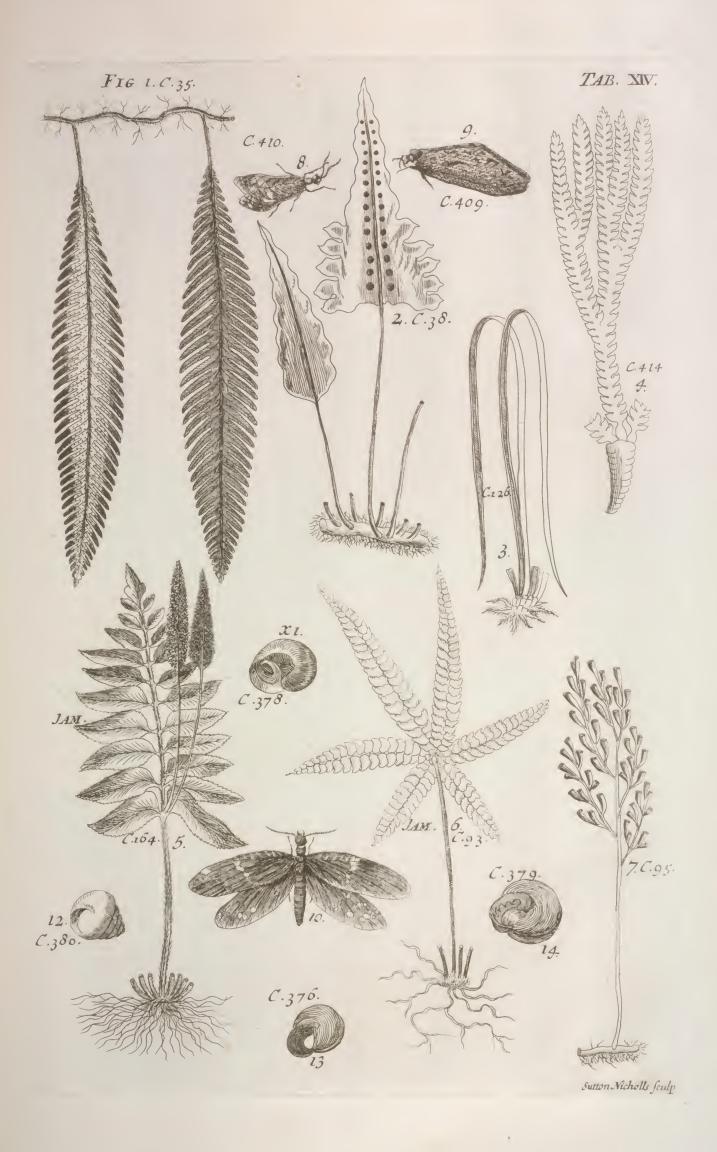




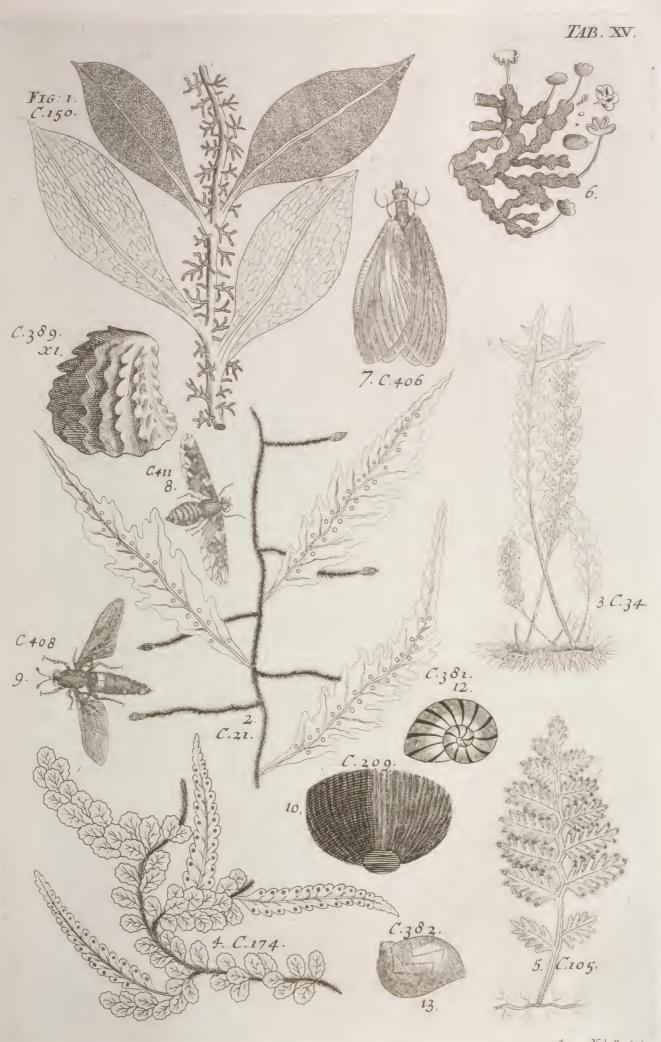






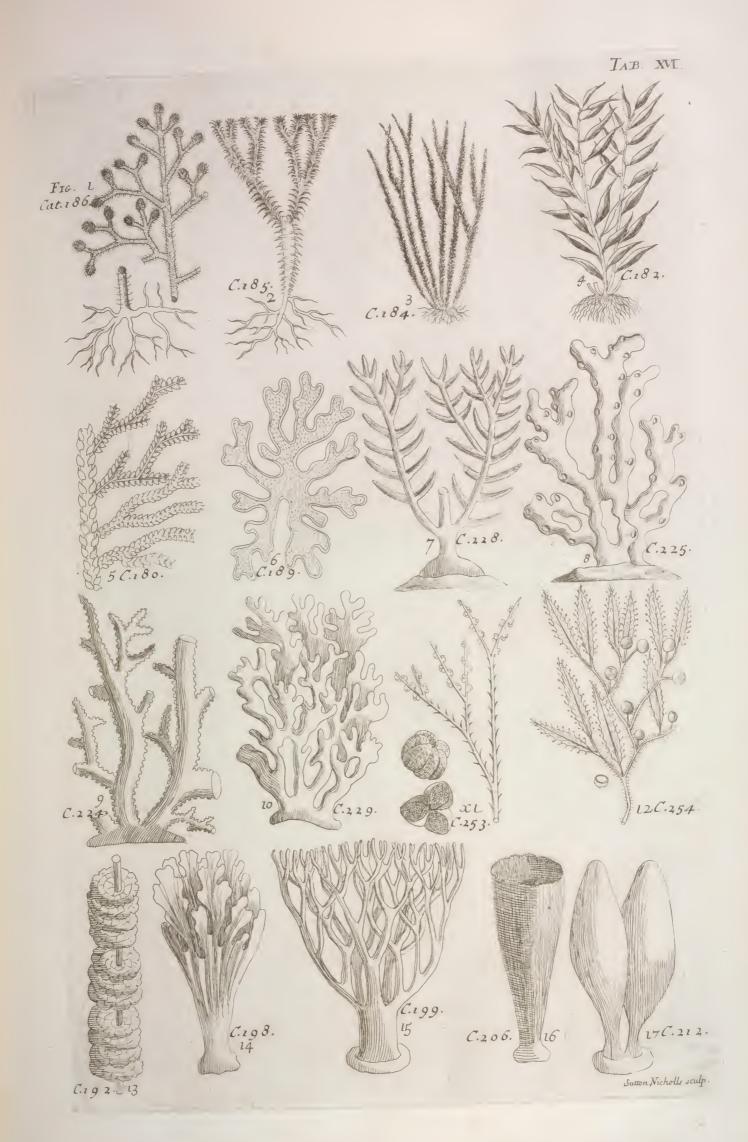




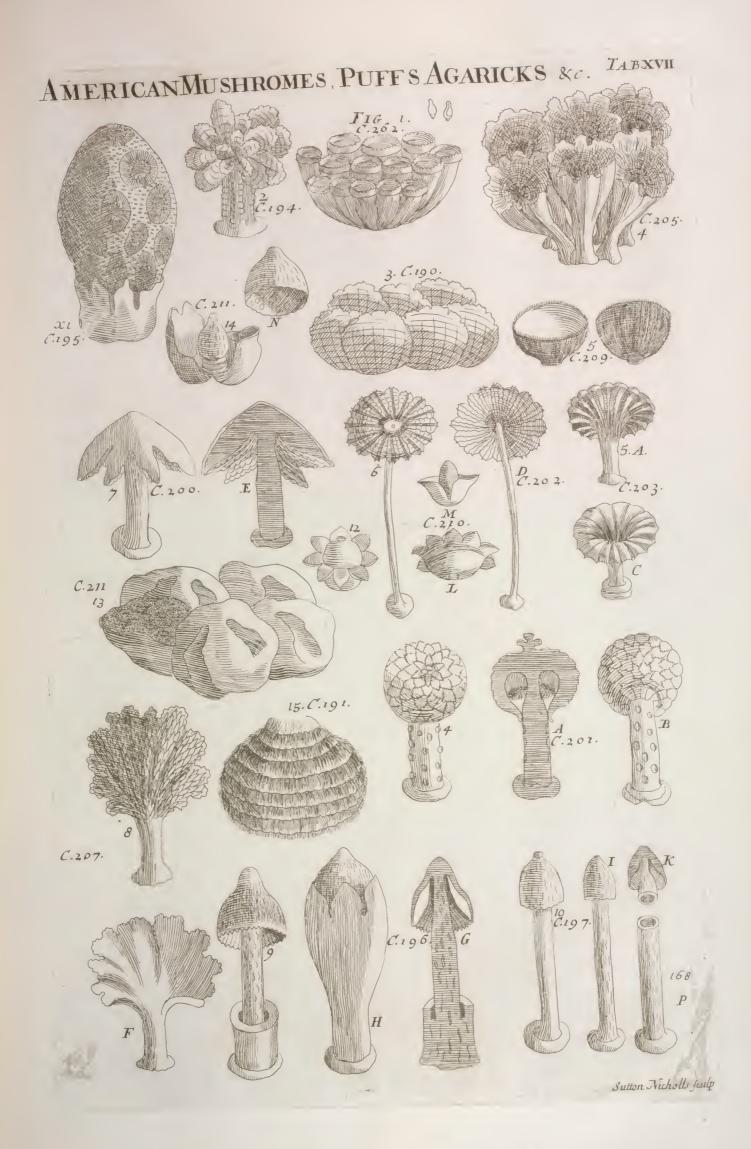


Sutton Nicholls Sculp.



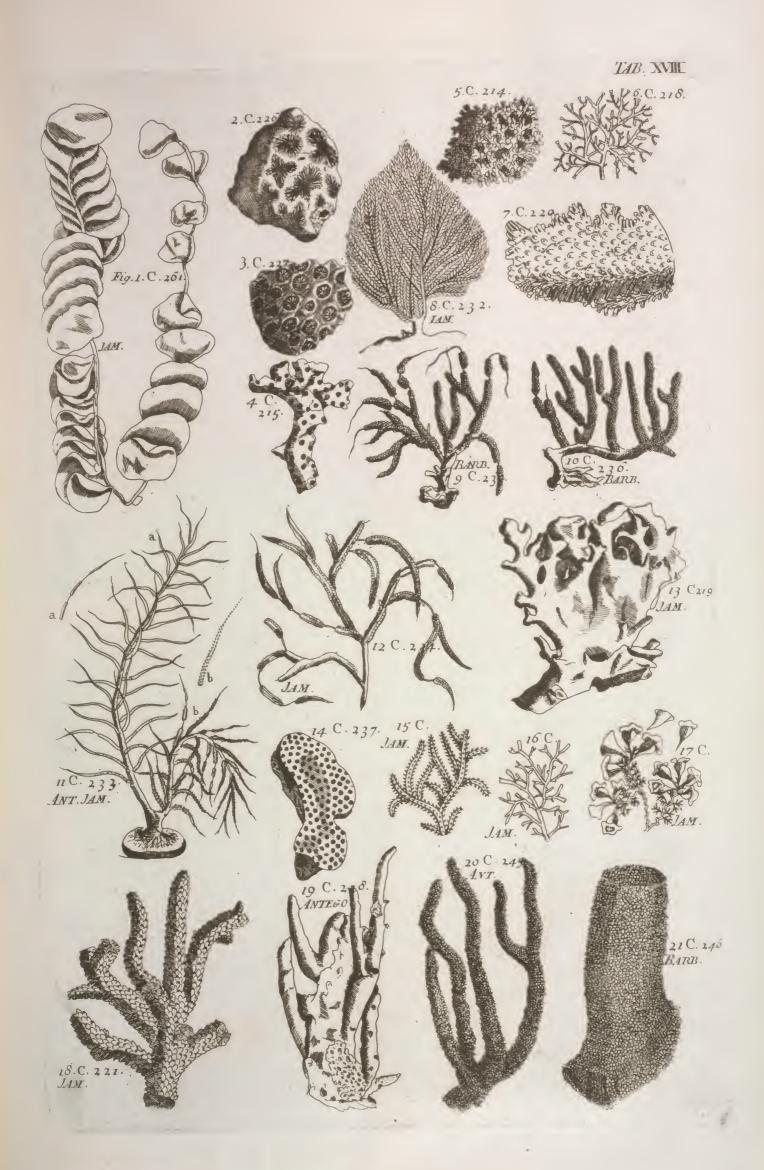




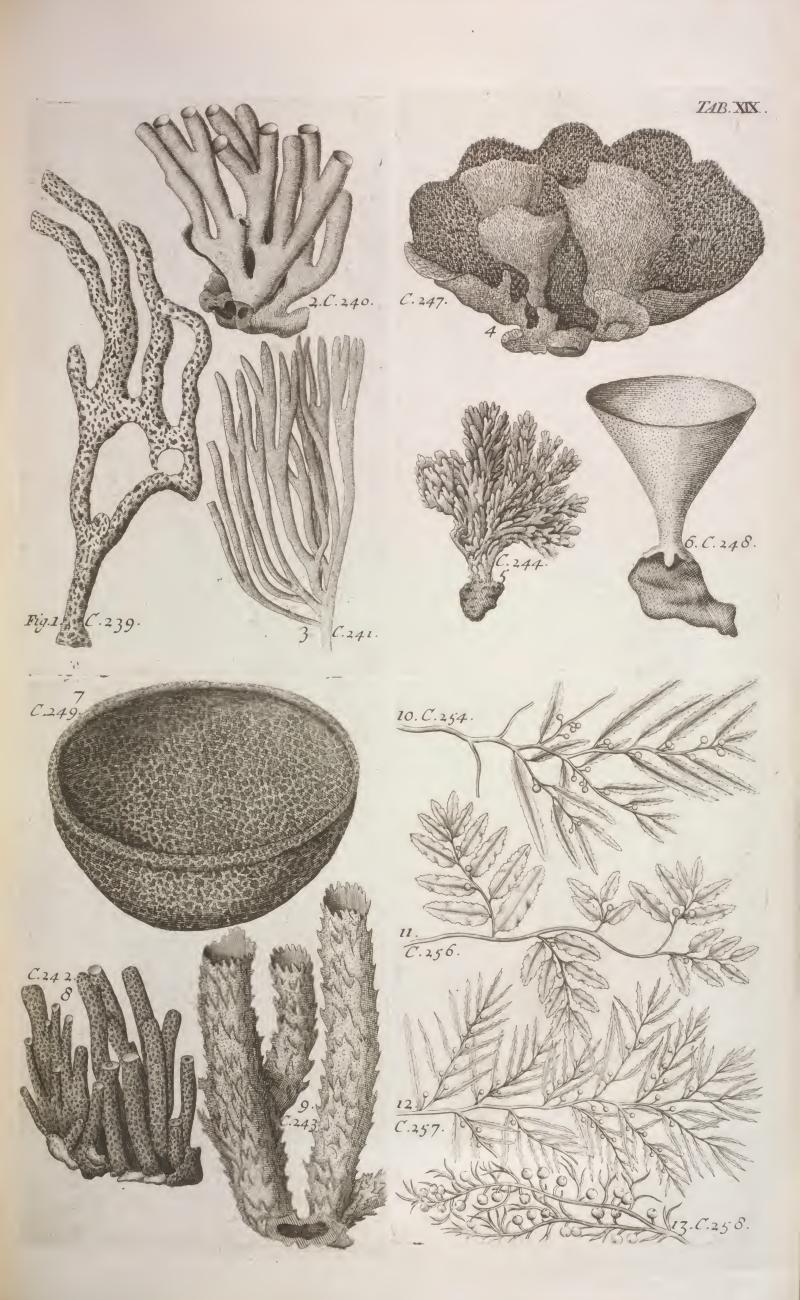


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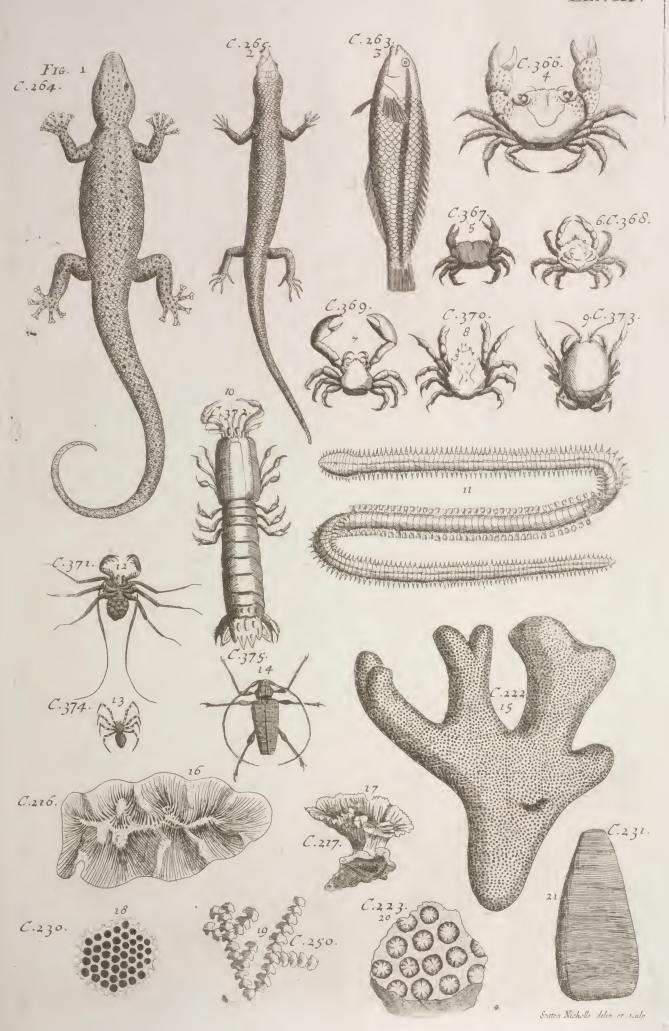














#### Papilionum BRITANNIÆ Icones, Nomina, &c.

Containing the Figures, Names, Places, Seasons, &c. of above Eighty English Butter-flies, being all that have hitherto been observed in Great-Britain.

#### By James Petiver, Fellow of the Royal Society, LONDON.

TAB. I. Papiliones BRITANNIA albidæ. ENGLISH

White Butterflies.

Fig. 1, & z. Papilio alba, venis nigris Muf, noft. 301.

White Butterfly with black Veins. Ray

Insector. Hist. 115. S. Its sine black Veins without any Spots, differs it from all the following. Found in Mea-

Spots, differs it from all the following. Found in Meadows about June.

3, & 4. Papilio alba major, apicibus nigris. Great white Cabbage Butterfly. Differs from the next, in having no Spots on its upper Wings, Appears in May, June, &c. 5, & 6. Papilio alba major, bimaculata. Ray 113. I. Great Female Cabbage Butterfly, Gaz. Nat. 62. f. 3. Muf. noft. 825. These are very common with the last, in Kitchen Gardens where Cabbages grow, on which they lay their Ecos.

nost. 825. These are very common with the last, in Kitchen Gardens where Cabbages grow, on which they lay their Eggs,

7, & 8. Papilio alba media, maculata, Ray 118. 2. Lesser white Cabbage Buttersty. Very common in Fields and Gardens most part of the Summer.

9, & 10. Papilio alba media, bimaculata. Lesser white double spotted Buttersty. This and the next are found promiscuously with the rest.

11, & 12. Papilio alba, media, trimaculata. Lesser white treble spotted Buttersty. Differs from the last in having a third spot on the parting of the Wings.

12, & 14. Papilio alba, media, immaculata, Ray 114. 3. Lesser white unspotted Buttersty. The under Wings of these 6 last are frossed below with a pale yellow and without Veins, which the 3 next have,

15, & 16. Papilio alba, media, trimaculata, venis subtus latis, Mus. nost. 302. Common white, veined Buttersty, with 2 or 3 Spots, GAZ. Nat. 62. f. 4. Common with the next in Fields and Meadows most part of the Summer.

17, & 18. Papilio alba, minor, immaculata, venis subtus latis. Lesser, white, veined Buttersty. This has no Spots.

19, & 20. Papilio alba, media, maculara, venis subtus latis. Lesser, white, veined Buttersty. Differs from 15 in having but one Spot on each upper Wing,

21, & 22. Papilio alba minor, apice nigricante. White small tipt Buttersty, Ray 116. 8. I have observed this in Hampsted and other Woods in June, &c.

23, & 24. Papilio albaminor, Mas. Small white Wood Equiersty. This is sometimes tipt below, but scarce seen above, N. B. I have observed amongst all these white Buttersty, the most spotted to be the Females.

TAB. II. Papiliones Britannia, lutea, alba, &c. mixæ. English, yellow, white, and other mixt Butterstres.

Fig. I. Papilio orocea, limbo nigricante. The Saffron Buttersty. This being so near white, it often escapes as common.

2. Papilio crocea, limbo nigricante. The Saffron Buttersty. Its Ground Saffron. with broad black Edges, seen about. capes as common.

capes as common.

3 Papilio crocea, limbo nigricante. The Saffron Butterfly. Its Ground Saffron, with broad black Edges, feen about Deptford, Peckham, &c. from June till September.

4. Papilio crocea, limbo nigricante, maculato, Gaz. Nat. 14. f. 11, Rap 112. 6. Spotted Saffron Butterfly, Found with the last, and differs from it in having a fpotted Edge.

5. Papilio major caudata, ex nigro & luteo variegata, Ray 110. Royal William. Mus. nost. 328. Its Beauty, Size, and Tail differs it from all others. This has been caught about London and divers Countres in England, yet rarely.

6. Papilio albus, subtus viridi colore marmoreatus, Mas,

6. Papilio albus, subtus viridi colore marmoreatus, Mas, apicibus croceis, Mus. nost. 306. Ray 115. 6. White, marked Male Buttersly. Found with the Female, but more particularly observed by its Saffron Tips, by which its easily knove slying.

7. Papilio alba, subtùs viridi colore marmoreata, Fami-21, Ray 115.7. White marbled Female Butterfly, Mus. nost. 305. This appears in April and May, but not common.

8. Papilio alba minor, subtus viridescens marmoreata. The flight greenish Half-Mourner This is somewhat less than the next, and has sewer Spots, especially above.

9. Papilio Leucamelanos subtus viridescens marmoreata. Vernouns greenish Half-Mourner Mus. nost. 304.Gaz. Nat. 1. fig. 7. Rap 116. 10. This has also been sound about Hamp-seeding Talk or Angust.

fled in July or August.

10. Papilio Leucomelanos. Common Half-Mourner, Mus.

10. nost. 3. fig. Ray 116.9. These have near an equal Mixture of white and black, they appear about Midsummer and after,

in moist Meadows.

in moist Meadows.

11. Papilio major nigrefcens tricolor, circulo ferè fanguineo ornatus. Mus. nost. 327. Ray 126.1. The Admiral. A beautiful Fly, and eminently distinguish by a red List cross the upper Wing. Often seen in Gardens and Fields from the End of July till Autumn.

12. Papilio fusca, area & maculis albis. Gaz. Nat. Tab. 15. f. 12. White Admiral. Found about Dullidge and Wickbam near Croyden, as also at Henly upon Thames.

TAB. III. Papiliones Britannia maculatæ.

Brittish spotted Butterslies.

Fig. 1, & 2. Papilio Fritillaria major, crotea, lineis subtus argenteis. Great Silverstreakt Orange Fritillary. Differs from the next in having Streaks above on an Orange Ground.

3, & 4. Eadem Aurea. Great Silverstreakt Golden Fritillary. Mus. nost. 321. Ray 119. 4. The Spots above more and larger, without any black Streaks, on a pale golden Ground. These appear about the beginning of July.

July.

5, & 6. Papilio Fritillaria major, maculis subtùs argentew. Great Silver-spotted Fritillary. Mus. nost. 320.

Ray 119. 5. In this the Spots above are larger than the next, and below the ground between the Spots pale.

7, & 8. Papilio Fritillaria major, subtùs viridior, maculis argenteis. In this the Spots are less, and the Ground below greenish. This and the last appear about the midst of July.

9, & 10. Papilio Fritillaria, tessellata, serotina, Mus. nost. 323. subtùs albida. White May Fritillary. Ray 120. 8.2. Very like the next, but whiter below.

11, & 12. Eadem subtùs straminea. Straw May Fritillary. Both these pretty common in Cain-Wood, and differ from the next in being Checker'd above.

13, & 14. Papilio Fritillaria maculata, precox, Mus. Pet. 322. Ray 120. 7. April Fritillary. This has many white and Silver Spots below, by which it chiefly differs from Fig. 18.

Pet. 322. Ray 120. 7. April Fritillary. This has many white and Silver Spots below, by which it chiefly differs from Fig. 18.

15, & 16. Papilio Fritillaria minor. Mus. nost. 324. Gaz. Nat. 16. f. 10: Ray 122. 12. Vernons, small Fritillary. It's the least of all the Fritillaries yet known. Found in several Woods round London.

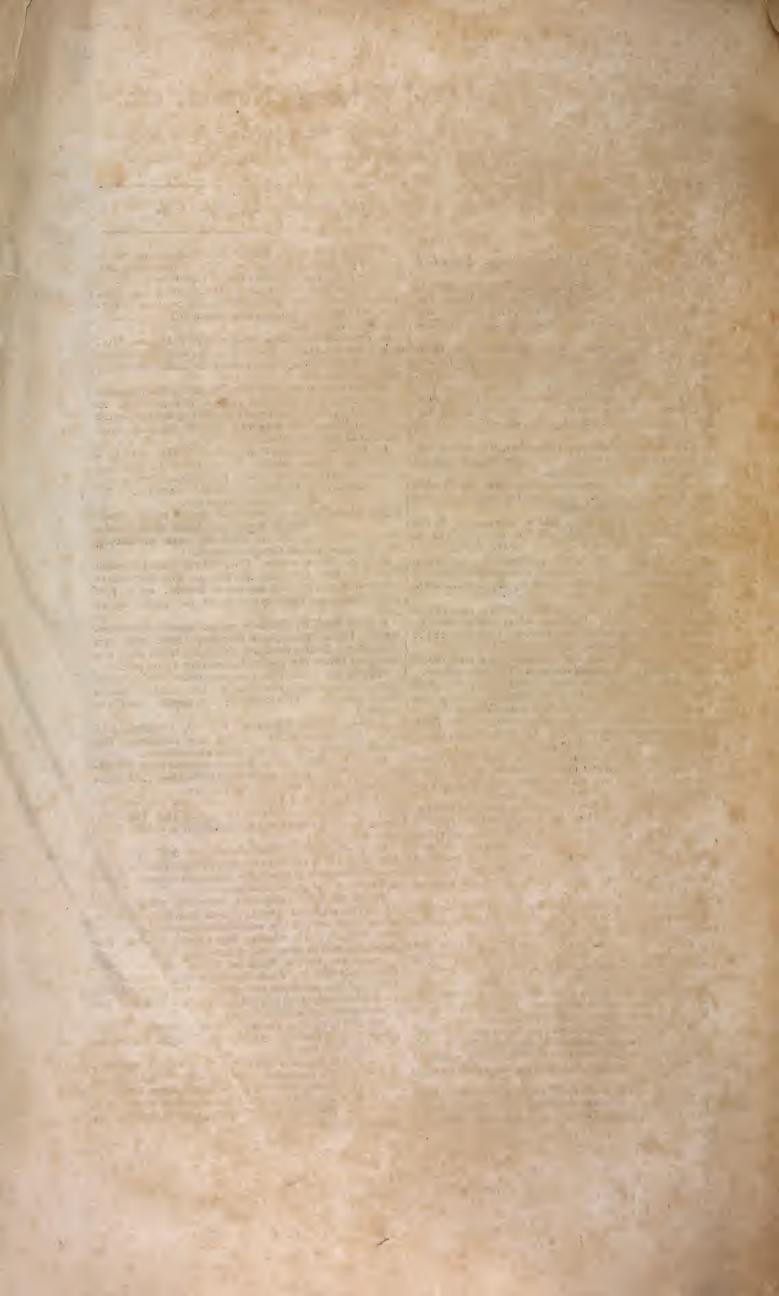
17, & 18. Papilio Fritillaria, maculata, præcox, maculis subtus argenteis paucis. April Fritillary with sew Spots. This has but one oval Silver Spot in the midst of each Wing beneath, whereas Fig. 14. has divers. Perhaps Male and Female. Frequent in Cain-Wood.

19, & 20. Papilio Fritillaria media, meandris nigris. Dandridge's midling Black Fritillary. Ray 121. 10. Mr. Dandridge has observed this and the next about the end of May and beginning of June in Cain Wood and the Oak of Honour Woods near Dullidge.

21, & 22. Papilio Fritillaria minor, meandris nigris. Small black Fritillary. Ray 121. 11. Differs chiefly in being less than the last.

23, & 24. Papilio Fritillaria minor, maculis argenteis subtus perbelle notata Mus. nost, 520. Lesser spoted or Riga Fritillary. Ray 120. 6. Observed about Cambridge 25, & 26. Papilio Fritillaria minor, undulata, areis subtus albis. White Dullidge Fritillary. Found in the Wood, thereabouts in May.





TAB. IV. Papiliones Britannia, maculatæ & striatæ.

British spotted and streakt Butterslies.

Fig. 1, & 2. D Apilio Tesludinarius major. Mus. nost.

315. Great Tortoise shell Buttersly. Ray

118. 2. A large Fly, I have observed them both in

Spring and Autumn, they often settle on Trees, and commonly the Elm.

3, & 4. Papilio Tessudinarius minor, Mus. nost.

316. Lesser or Common Tortoise-shell. Ray 117. 1. Very stequent all Summer, and often found in Mouses in the Winter.

frequent all Summer, and often found in Monges in the Winter.

5, & 6. Papilio Testudinaria, Comma dicta, subtùs susca. The Silver Comma. Ray 118. 3. This and the 3 fol lowing appear about Midsummer.

7, & 8. Eadem subtùs pallidior. The pale Comma. This below is of an Oker Marble, and paler than the last.

9, & 10. Eadem, alis magis laceratis. Jagged wing'd Comma. These Wings are deeper cut and more vivid; it's sinely maibled underneath, with small geeenish Eyes speekt with black. fpeckt with black.

11, & 12. Eadem minor, Small Comma. It's very dark

fpeckt with black.

11, & 12. Eadem minor, Small Comma. It's very dark below, and in all Parts lefs.

13, & 14. Papho minor aureus, ex nigro permaculatus Mus. nost. 317. Ray 125. 20. Small Tortoise shell. In Meadows and about Hedges from July till Autumn.

15, & 16. Papiliunculus suscus, puntis paucioribus albicantibus, Gaz. Nat. Tab. 36. f. 9. Ray 132. 20. Brown Marsh Fritillary. The Spots in this are larger and sewer than the next, and Found with it.

17, & 18. Papiliunculus suscus, puntis plurimis albicantibus Mus. nost. 325. Ray 133. 21. Gaz. Nat. 36. f. 6. Small-spotted brown Marsh Fritillary. The Spots in this are smaller and more distinct.

19, & 20. Papilio niger suscus Hampstediensis marmoreatus, Gaz. Nat. 36. f. 3. Ray 132. 18. Handley's small brown Butterfly. It's brown above and paler below, and dully marbled.

21, & 22. Papilio eleganter variegata agilis, Bella donna dicta Mus. nost. 326. Ray 122. 13. Painted Lady. It usually settles on Banks and dry Ground.

23. Papilio minor suscus, subtus striatus, Gaz. Nat. Tab. 11. f. 9. Ray 129. 8. The brown Hair-streak. Ms. Ray has seen this and 26 in Coitu on Nettles, July 8. 1692.

24. Idem agro aureo. Gaz. Nat. 11. f. 11. Ray 130. 10. Golden Hair-streak. Found with the last about Croydon.

25. Pars inferior. This Figure represents the Under-side of the 2 last, which differ not below.

26. Pvpilio minor carulescens, subtus striatus. Mus. nost.

of the 2 last, which differ not below.

26. Popilio minor carulescens, subtus striatus, Mus. nost.

319. Ray 130. 9. Ray's blew Hair-streak. The Ground above is a dark hair brown, with a blewish Cast over it.

over it.

27. Idem fuscus, agro caruleo. Our blew Hair-streak. The Ground the same with the last, but the Inside of its upper Wings has a broad Field of vivid blew.

28. Pars inserior. The 2 last are the same below.

TAB. V. Papiliones Britannia Oculata.

British Eye-wing'd Butterslies.

Fig. 1. PApilio Oculus Pavonus dictus Mus. nost. 314.

The Peacock's Eye. Ray 122. 14. This often appears early and continues long, it's pretty common both in Gardens and Fields. in Gardens and Fields.

in Gardens and Fields.

2. Papilo Oculatus Hampstediensis, ex aureo suscession's Hampsted Eye. Where it was caught by this Curious Person, and is the only one I have yet seen.

3. Papilio oculis nigris, subtùs marmoreus, Mus. nost. 307. Ray 128. 6. Gaz. Nat. Tab. 14. f. 9. The Tunbridge Grayling. Because first caught in those Parts. This I take to be the Female, and appears about Midsummer.

4. Idem obscurior. Brown Tunbridge Grayling. Much darker on the upper side and somewhat smaller.

5. Papilio oculatus, è fusco & flavescente mixtus Gaz.

5. Papilio oculatus, è fusco & flavescente mixtus, Gaz. Nat. Tab. 24. fig. 3. opt. Cat. 23. The Ensteld Eye. It being the Place I sirst observed them in. These appear from April till July.

6. Idem obscurior & serotinus. Brown Ensield Eye. Mr. Dandridge first observed this about Watford towards the End of July.

7. Papilio Oculatus, ex aureo & fusco marmoreatus, Mus. nost. 312. Ray 123. 5. The London Eye. These 1

have met with from May till August, but not very com-

8. Idem area fusca. London Eye, with a brown List. Found with the last, and may be Male and Found.

9. Papilo pratentis Oculatus aureus, Mus. 11st. 309. Golden Meadow Eye, Ray 124. 17. Common in Meadows before Mowing, and perhaps Female to the next.

10. Papilo prat. Oculatus fuscus, Mus. 11ott. 309. Ray 124. 16. Brown Meadow Eye. Found frequently with the last in May and June.

last in May and June.

11. Idem fequienre, area susca. Differs from the next in having a brown List. Perhaps Male and Female.

12. Papilio aureo-suscess minor Oculatus, pupillis geminis, Mus. nost. 310. Ray 124. 18. Hedge-Eye with double Specks. Seen about Hedges in August.

13. Papilio med. omnino suscus, plurimis Oculis nigris in circulis luteis subtùs ornatus, Mus. nost. 313. Ray 129.

7. Brown & Eyes. These rarely appear before August, and mostly near Rivers.

14. Idem 7 Oculis. Brown 7 Eyes. This has often un-

mostly near Rivers.

14. Idem 7 Oculis. Brown 7 Eyes. This has often underneath one Eye fewer than the last.

15. Golden Heath-Eye. Papiliunculus aureus oculatus in Ericetis frequens, Mus. nost. 311. Ray 125. 19. Very common on Heaths, from May till Autumn.

16. Idem margine fusco. Selvedg'd Heath-Eye. Differs from the last, in having a brown bring or edge and found

from the last, in having a brown brim or edge and found

with it.

TAB. VI. Papiliunculi Britan. carulescentes, aurei, &c. Small English, Blue, Golden and Brown Buttersties.

Fig. 1. PApiliunculus cærulescens, limbis nigris, Gaz. Nat. 35. s. 2. Pale blue Argus. I sirst observed this in Thickets near Banstead. Downs, about July.

2. Idem, lineå subtus nigrå. Nicely differs from the last, by a small line underneath.

3. Papiliunculus caruleus vulgatissimus, Gaz. Nat. 35. s. Blue Argus, Mus. nost. 318. Ray 131. 11. Very common on Heaths from June till August.

4. Papiliunculus cæruleus, limbis nigris. Selvedged blew

4. Papiliunculus caruleus, limbis nigris. Selvedg'd blew Argus. Found with the last, but more rare.
5. Papiliunculus è caruleo fuscus. Gaz. Nat. 35. f. 3. Mixt Argus. It's brown above mix'd with blew. 6. Papiliunculus carulescens minor, limbis nigris. Differs from fig. 4. in being less and with smaller eyes.
7. Papiliunculus è fusco-caruleus. This has fewer Spots

underneath than fig. 5.

8. Papiliunculus plumbeus. Lead Argus. Eyed underneath like the foregoing, and found with them.

9. Papiliunculus plumbeus parvus. Small Lead Argus.

Less than the last. 10. Papiliunculus fuscus, marginibus aureis, Gaz. Nat. Tab. 35. f. 4. Edged, brown Argus. Its ground darker than the 2 last.

than the 2 last.

11. Papiliunculus carulescens, subtus punctatus. Blue speckt Buttersy. I have observed this on Holly Trees.

12. Papiliunculus caruleus, apicibus nigris, subtus punctatus. Blue speckt Buttersy, with black tipps. Found with the last

13. Papilio minor supernè suscus, infernè viridis. Holly uttersty. Because I sirst observed it on that tree.

Butterfly. Because I sirst observed it on that tree.

14. Papillo minor aureus, immaculatus, Gaz. Nat. 34. 9. in Descript. The spotless Hog. Ray 125. 22.

15. Papillo minor aureus, shià nigrà distinctus, Gaz. Nat. 34. f. 9. Ray 125. 21. Streakt Golden Hog.

16. Papillo minor ex aureo & susco mixtus, shià nigrà Gaz. Nat. 34. f. 8. Streakt cloudy Hog. Dissers from the last in being clouded with brown.

17. Papillo minor ex aureo & susco mixtus, Gaz. Nat.

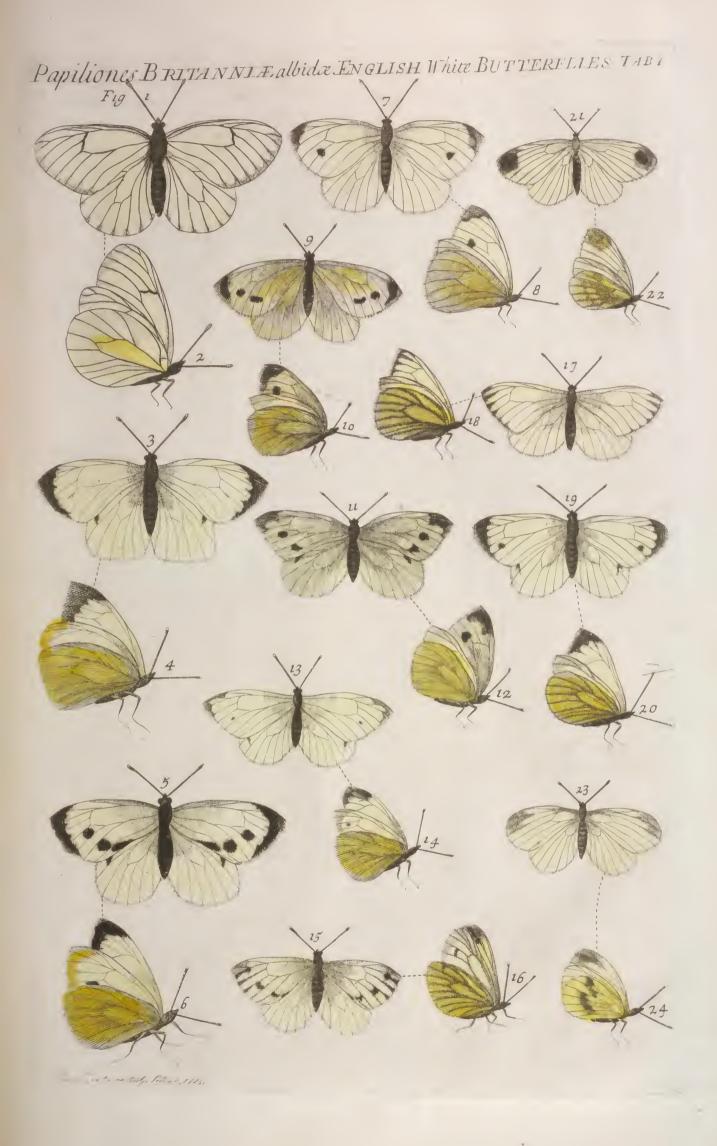
17. Papillo minor ex aureo & fusco mixtus, Gaz. Nat. 34. f. 7. Cloudy Hog. This has no Slants. All these Varieties are found in the Woods, &c. about Hampstead.

#### Ab Autore nuper editi.

1. petiveriana 1. 2 & 3. sive Collectanea NATURA, Domi Forisque Autori Communicata. Lond. Fol.

Hortus Peruvianus Medicinalis: or the South Sea Herball. Illustrated with many curious Fig res of divers Medicinal Herbs, Gum-Tiees, &c. growing in those Parts with their Virtues and Use. Lond. Fol.

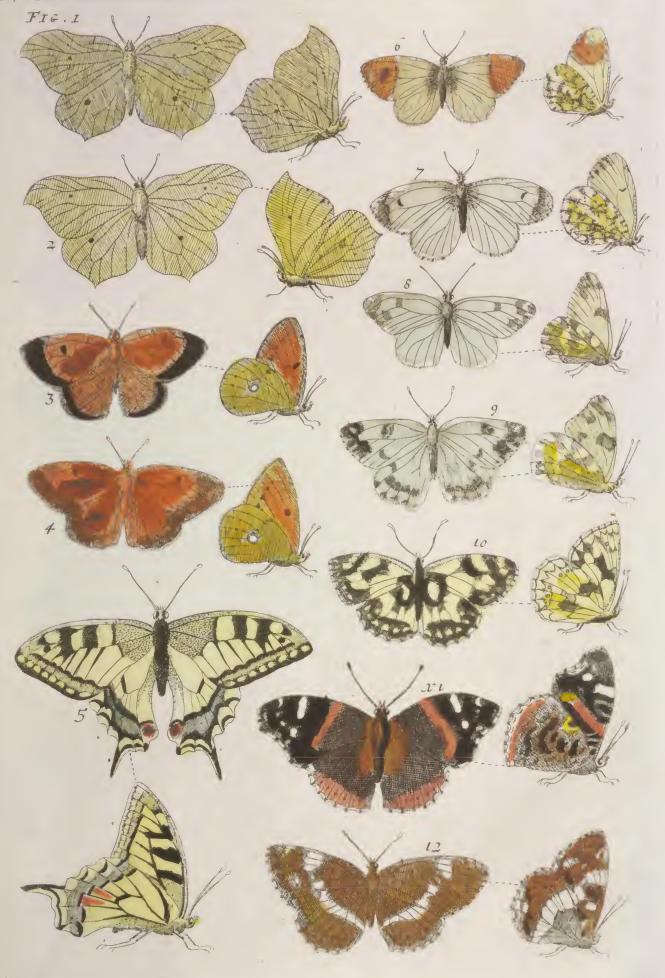




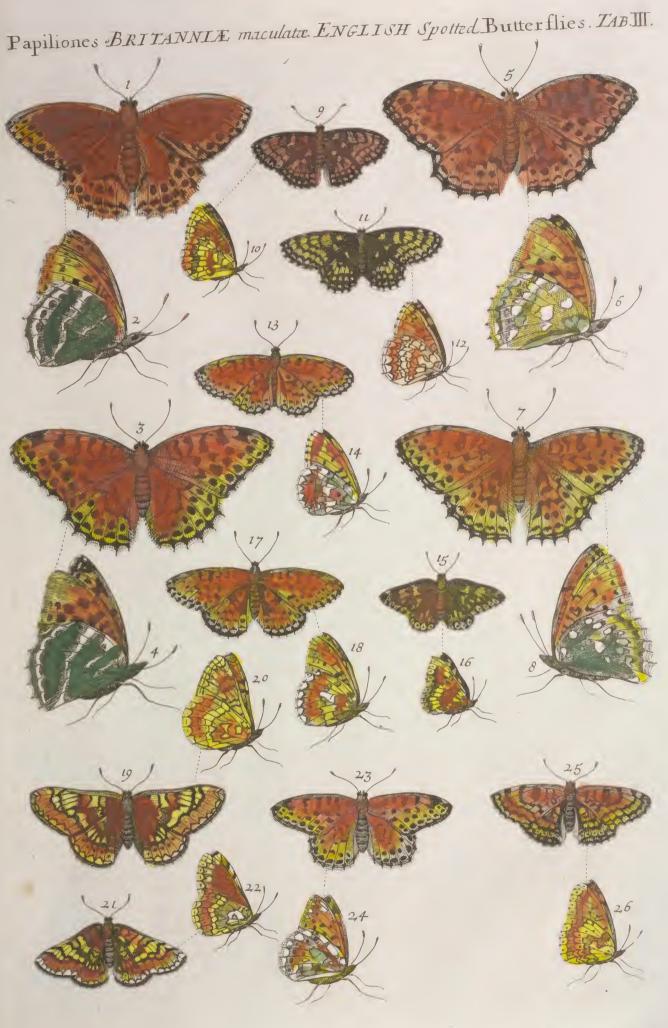


Papiliones BRITANNIA, Luteæ Albæ & Mixta.

ENGLISH Yellow, White & other mixt-BUTTERFLIES.

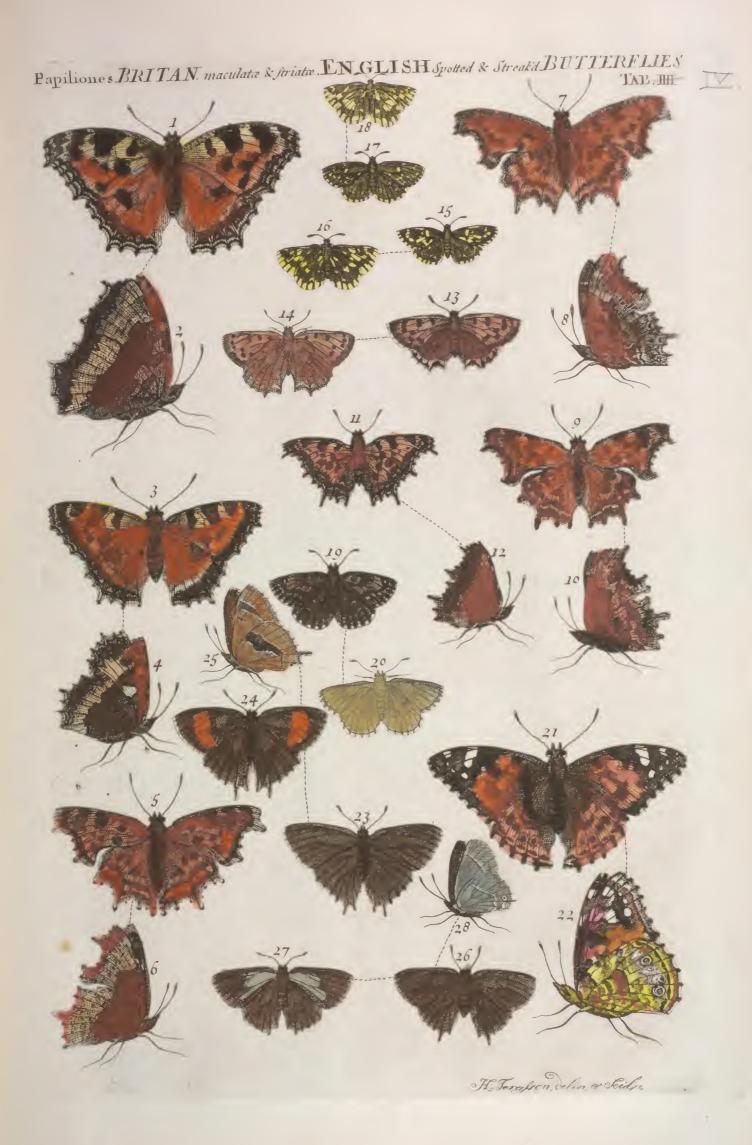






H. Tempson, och retente, lenson,





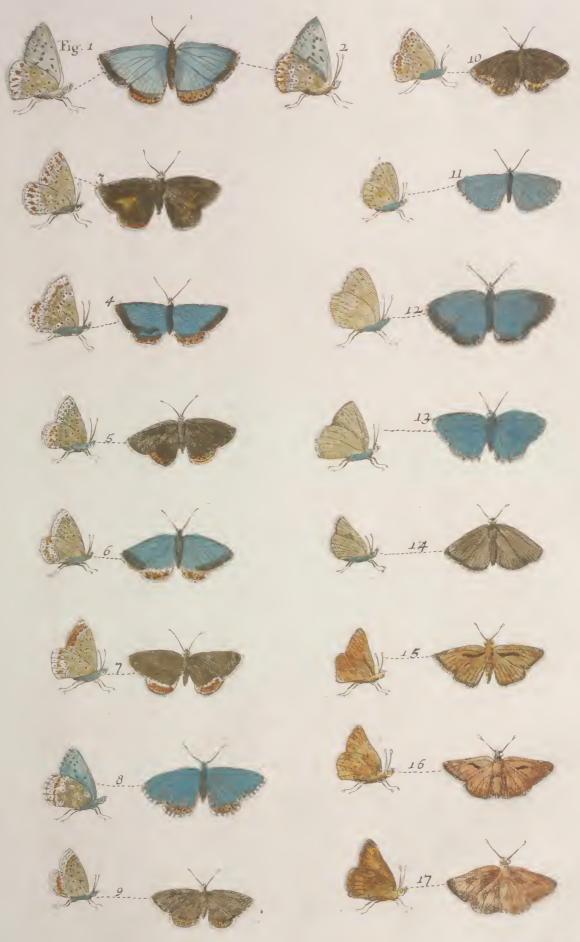


Papiliones BRITAN. Oculate, BRITTISH Eye-wing'd Butterflies. TAB. V

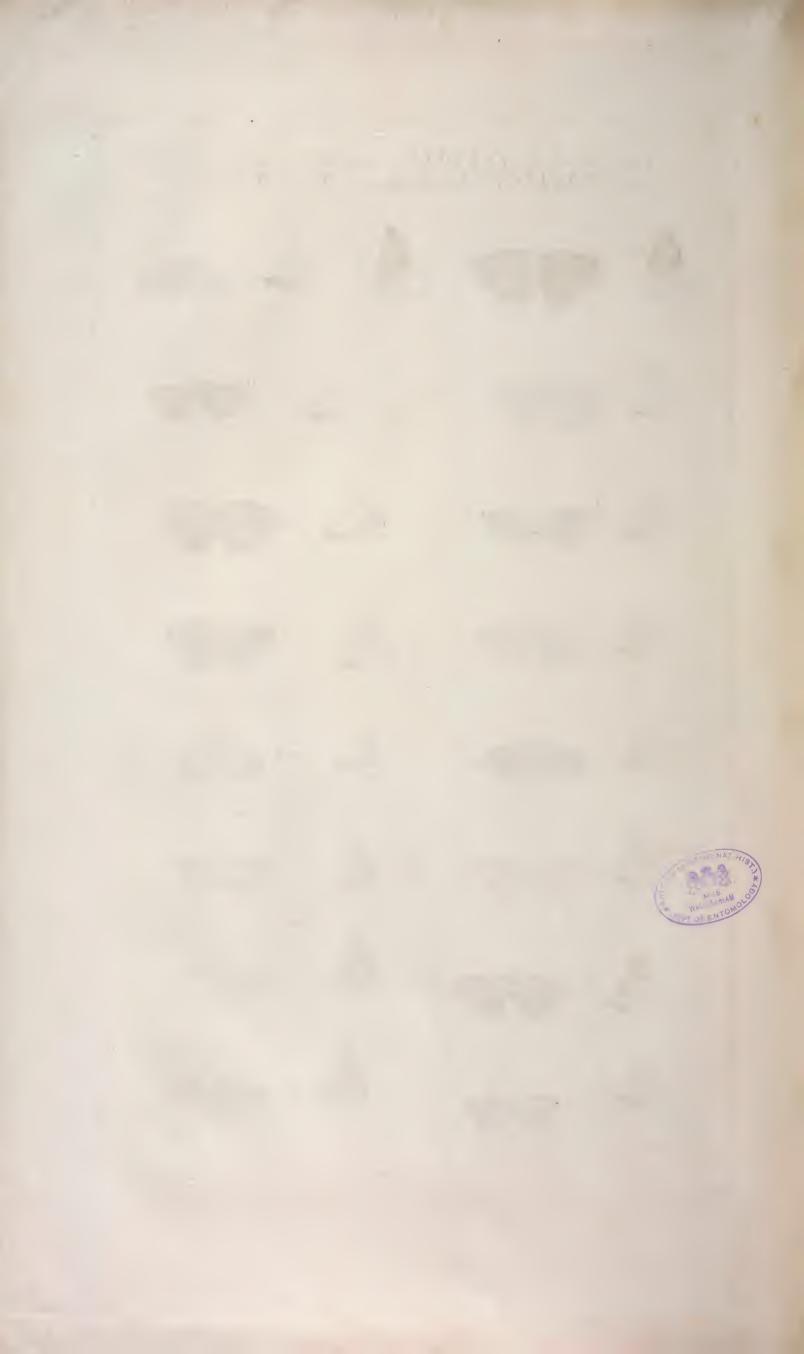




Papiliunculi BRITANNIE cœrulescentes, aurei &c TAB.V1. Small ENGLISH, Blue, Golden & Brown Butterflies.



Sulton Vich II



# MONSPELII Desideratarum Plantarum CATALOGUS. E RAIO, Magnolo, Chabræo, C. & I. B. &c.

A Jacobo Petiver, Societ. Regal. Soc. LONDINI.

Regal. Soc. Londin.

7. Centaurium minimum purp. ramofum B.M. 57. Fl. Jul., 78. Centaurium pufillum luteum G.B. R. 1692. 48. pr. 70. T. 8. Centaurium pufillum luteum G.B. R. 1692. 48. pr. 70. T. 8. Chammedum leucanthemum magno flore C.B. pr. 70. T. 8. Chammedum leucanthemum magno flore C.B. pr. 70. T. 8. Chondrilla vitificola, caule foliis obducto C.B. pl. Aug. &co. 8. Chondrilla vitificola, caule foliis obducto C.B. pl. Aug. &co. 8. Chondrilla vitificola marid. lutea, bulbola Ad. 81. f. pl. Maio. 8. Chondrilla putilla marid. lutea, bulbola Ad. 81. f. pl. Maio. 8. Chondrilla putilla marid. lutea, bulbola Ad. 81. f. pl. Maio. 8. Chondrillis affinis quædam laciniata B.M. 64. R. 227. 2. 87. Eadem mintor B.M. 65. Fl. Apr. circa Gigean. 8. Ciffus Salvia folio C.B. fem. Cluf. 70. f. (& Maio. 91) Eadem vitigis humifpartis B.M. 67. 9. Ciffus Salvia folio C.B. fem. Cluf. 70. f. (& Maio. 91) Eadem vitigis humifpartis B.M. 67. 9. Ciffus Ladamifra Monfpel. C.B. fol. latioribus B.M. 67. 9. Ciffus Ladamifra Monfpel. C.B. fol. Intionibus B.M. 67. 9. Ciffus Ladamifra Monfpel. C.B. fol. Intionibus B.M. 67. 9. Ciffus Ladamifra Monfpel. C.B. fol. Thymi incanis C.B. Fl. Jun. 94. Helianth. whom tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whom tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whom tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whom tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whom tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whome tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whome tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whome tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. whome tol. Thymi incano I.B. Chabr. 103. 3. R. 1016.11. 97. Helianth. 103. 5. R. 1016.11. 97. 1016.11. 97. 1016. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 97. 1016.11. 135 Fueus fruticosus, caudice versucoso BM. 100. Chabr. 571. f.
136 Fumaria tenuissimis foliis, sl. albo CB. Fl. Vere.
137 Fungus Eryngii BM. 103. Brigonle vulgò.
138 Genssella pilosa I.B. Chabr. 84. f. 5. Fl. Apr. R.1725. f.
139 Genssella spinosa Monssel. B. pr. 157. R.1728. 3.
140 Geranium Columb. tenuius laciniatum B.pr. Fl. Vere.
141 Geranium Petraum Cicuta sol. rad. ciassa BM. sig. 103.
142 Gnaphalium minus repens CB. Lob. Ic. 481.2. Fl. Maios
143 Gnaphalium Roseum B. pr. 122. f. Fl. Maios R.297.123
144 Gramen Caninum arvense CB. Lob. Ic. 20.2.
145 Gr. Caninum marit. spicatum CB. pr. 2. f. 2.
146 Gr. Caninum marit. spicatum CB. pr. 2. f. 2.
147 Gr. Tremulum minus paniculà parva CB. pr. 4. f. 3.
148 Gr. pat. spica purp. ex utriculo prodeunte CB.
149 Gr. Typhoides molle CB. Lob. Ic.8.2. R.1266.10.
150 Gr. Phalaroides majus CB. Lob. Ic. 8. t. R. 1264. I.
151 Gr. Alopeeuros major, spica longiore CB. Lugd. 430. f.
152 Gr.

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152 Gr. Aioțecuros minor spică longiore CB. R. 1266. 13.
153 Gr. frică subrotundă echinată B. pr. 16. f. R. 1268. c.10
154 Gr. tomentosim spicatum CB. Lugd. 430. f.
155 Gr. Paniceum, spică simplici CB.
156 Gr. Arundin. marin. maximum Ad. 4.
158 Gr. Arundin. marin. maximum Ad. 4.
158 Gr. Arundin. ramosum plumosum album CB. R. 1280. 2.
159 Gr. Cyperoides latif. frică spadieco viridi majus CB.
160 Gr. Cyperoides maritimum CB. Ad. 44. f. R. 1298. 17.
161 Gr. Cyperoides maritimum CB. Ad. 44. f. R. 1298. 17.
162 Gr. Cyperoides maritimum CB. Ad. 44. f. R. 1298. 17.
163 Gr. Spatteum Monspel. spică simplici CB. R. 1264. 6.
164 Gr. Loliacenm minus, spică simplici CB. R. 1264. 6.
165 Idem minimum BM. 120. Luco Gramuntio.
166 Gr. Loliace minus supinum, spică multiplici CB.
167 Gr. Loliace apaniculă ramola, maritimum BM. 120.
168 Gr. Phanicoides fol. convolutis &c. argenteis BM. 120.
169 Gr. Spica Briza majus & minus CB. R. 1257. c. 2.
170 Gr. Tremulum Monspel. BM. 121. pl. 6. CB. Theatr.
171 Gr. Aven. max. utriculis lanugine albă, arist. longissimis BM. 121. fg. Fl. Maio. R. 1292.12.
172 Gr. f. Festica longissimis aristis CB. R. 1260. 5.
175 Gr. Aven. lauug. glumis rarioribus B. pr. 20. f. 2.
176 Gr. rubrum Monspeliense I.B.
177 Gr. aliud Monspeliense Laugerii Lob. illustr.
180 Gratiola s. Hystopriolia angustioribus foliis CB. pr.
181 Grossum Monspeliense Laugerii Lob. illustr.
182 Stachas citrina altera inodora Ad. 204. f. R. 283. 10.
184 Helleborine s. Clus. 272. mont. angust. purp. CB. Fl. Maio.
185 Helleborine fl. albis I.B. Fl. Malo.
186 Helleborine fl. albis I.B. Fl. Malo.
187 Hesperis sylv. sl. parvo B. pr. 103. 1.
188 Hieracium mulchrum I.B. Fl. asst. tota. R. 234. 17.
189 Hieracium minimum falcatum B. pr. 63. 5.
191 Hieracium minimum parvum hissutum, caule aphyllo I.B. R. 246. 2.
192 Hieracium D. L. fol. hirsutie asperum minus laciniatum 193 Hieracium parvum hissutum, caule aphyllo I.B. R. 246. 2.
189 Hieracium Minimum falcatum B. pr. 64.13.
190 Hieracium D. Leonis folio bulbofum B. pr. 63. 5.
191 Hieracium minus D.L. fol. hirfutie afperum minus laciniatum
193 Hieracium parvum hirfutum, caule aphyllo I.B.R.246.2.
194 Hieracium parvum hirfutum, caule aphyllo I.B.R.246.2.
195 Hieracium muror. angust. laciniatum minus CB.
196 Hieracium capillaceo folio B. pr. 66. 21.
197 Holosteum Monspeliense Ad. 18. f. R. 880.6. c.7.
198 Hyacinthus comosus minor Ad. Fl. F. & Mart.
199 Hypecoum CB. Fl. Apr. &c. R.1328. 1.
200 Hypericum supinum tomentosum minus vel Monspel. CB.
201 Jacea quammis pennatis s. cap. villoso I.B.
202 Jacea mont. incana capite Pini CB. Fl. Jun. R. 329. 29.
203 Jacea mont. Narbonensis Lob. Obs. 253. R.329.3c.
204 Jacea incana Lugd. 1194. f. Fl. Jun. Ad. 235. f.
205 Jacea latif. spinosis capit. pulchris, st. purp. I.B.
206 Jacea capitulis spinosis Ad. 234.
207 Jacea lutea capite spinoso CB. Fl. Jun. &c. Ad. 234. f.
208 Jacea Melitensis capitulis conglobatis Boc.
209 Jacobea Senecionis solio H. Bles. Fl. Jun. Jul. &c.
210 Jacobea Senecionis solio CB.
211 Iberis latiote folio CB.
212 Iheris Nasturtii solio CB. Fl. Jun. R.827.1.
213 Ilex solio Agrifolii BM. 140.
214 Ilex media Cocciscra Ilici planè suppar, sol. Aquisolii Ad.
215 Iris maritima Narbonensis Ad. 32. f. maj. & minor.
216 Iris perpusilla saxat. acaulis serme Ad. 32. f. R. 1187. 3.
217 Iris minor lutea Dod. 244. Fl. primo l'ore. R.1188. 6.
218 Juncus acumine ressexo majore CB. R.1304. 11.
219 Juniperus major baccà rufescente CB. R. 1304. 11.
219 Juniperus major baccà rufescente CB. R. 1413. 2.
220 Kali minus villosum CB. R. 199. 15.
221 Kah minus villosum CB. R. 199. 15.
222 Lathyrus luteus latifolius BM. 150. Fl. Apr. &c.
223 Lathyrus angustissimo s. capillaceo sol. B. pr. sl. Apr.
224 Lathyrus humilis fol. Gramineis venosis, sl. pheniceo BM.
225 Lathyrus angustissimo s. capillaceo sol. B. pr. sl. Apr.
226 Lathyrus maj. Narbon. angustissous I.B. Chabr. 145. f. 3.
227 Leucoium marit. angustissol. CB. Fl. Vere & astate Ad.
141. f.
228 Libanot
             141. f.
228 Libanotis Cachryophoros quibusdam fl. luteo I.B. Fl. Mag.
229 Libanotidi congener BM. 154. Lugd.
230 Limonium supin. reticulatum Bocc. Fl. Sept. R. 396. 9.
231 Limonium parvum Bellid. min. folio CB.R. 395. 4.
232 Limon, marit. minus, fol. cordatis B. pr. 99.1.
233 Limonium minus bullatis fol. BM. 156. f. Fl. Jun.
234 Linaria arvens. carnlea erecta B. pr. 107. 5. Fl. Apr. &c.
235 Linaria &c. fol. imis rotund. BM. 158. f. Fl. Maio.
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236 Linaria lutea, parva annua I.B. Fl. Maio. R. 755. 12. 237 Linaria folioso capitulo CB. Fl. Sept. R. 292. c. 16. 238 Limim maritimum CB. lutenm Fl. Aug. R. 1074.17.
         238 Limim thatitimum CB. lutenm Fl. Aug. R. 1074.17.
239 Linum marit. majus I.B.
240 Linum fylv. minus, luteo flore CB. Fl. Inl.
241 Linum Inteum palmare BM. 160. Fl. Inl.
242 Linum angustifolium Lob. Obs.
243 Linum fylv. st. albis Lob. Obs. Fl. Jun. &c. R. 1073.11.
244 Linum fylv. carul. fol. acuto B. pr. 107. 2. Fl. Jun.
245 Linum minimum stellatum B. pr. 107. 2. BM. Fl. Vere.
246 Linum sylv. luteum fol. subrotundis CB. Fl. Jun.
247 Lithospermum Linaria fol. Monspel. CB. Fl. tota ast. Lob.
Ic. 411. 2.
         247 Litholpermum Linaria 101. Moniper. CB. F1. tota aft. Lob. Ic. 411. 2.

248 Lotus corniculata marit. hirfuta BM. 164. F1. aft.

249 Lotus 5 phyllos minor hirfut. fol. angustiss. CB. F1. Majo.

250 Lotus pentaphyllos maj. hirfutis candicans CB. F1. Majo.

251 Lotus marit. lutea filiquosa, fol. pingui glabro BM. 165.

252 Lychnis sylv. angust. calic. turgidis striatis CB. Chabr.
         446. f. 1.
253 Lychnis fylv. lannginofa minor CB. Fl. Maio.R.995.11.
254 Lychnis fylv. minima fl. muscolo BM. 171. Fl. Jul. &c.
255 Lychnis minima rigida Cherleri I.B. Fl. Vere. Chabr. 445.
      255 Lychms minima rigida Cherleri I.B. Fl. Vere. Chabr. 445.
f. 1.
256 Lychnis Alpina vel Ocymoides repens mont. CB. Fl. Maio.
257 Lycium Gallicum I.B. Fl. Maio. R. 1626. 1.
258 Marrubium nigrum longifol. CB. Fl. Ap. M. & Jun.
259 Marrubium nigrum longifol. CB. Fl. Ap. M. & Jun.
250 Marrubium paluft. hirfurum CB. R. 535. 2.
261 Meliloto vulg. affinis, fol. min. & rotundiore I. B.
262 Millefolium odorat. ninus Monfpel. H. Blef.
263 Morus fiuctu albo parvo BM. 178.
164 Morus fr. nigro parvo BM. 178.
165 Mufcus terr. Coralloides erectus, cornibus rufescentibus CB.
166 Muscus Gapillaceus longissimus CB.
167 Muscus fugax membranaceus pinguis BM. 180.
168 Narcissis angustif. albus minor B. pr. Fl. Apr. (BM. 182.
169 Narcissis juncifol. palmaris, parvo fl. luteo, odore Mellis
270 Nasliustimus prat. parvo flore CB. Fl. Jun.
271 Nymphea alba minor CB. Fl. Jun. &cc.
272 Oenanthe Pastinaca sylv. fol. sem. Atriplicis CB. Lugd.
273 O. f. Filipendula Monspel. Apii fol. I.B. Fl. Jun.
274 O. f. Filipendula Monspel. Apii fol. I.B. Fl. Jun.
275 Olea sylvestris CB. R. 1544.2. (Amellau.
276 Oliva maj. oblonga angulosa Amygdali forma BM. 187.
277 Oliva media oblonga angulosa BM. 187. Ouliviere.
278 Oliva media oblonga id. Pichouline.
280 Oliva media rotunda viridior BM. 190. Verdale.
280 Oliva media rotunda viridior BM. 190. Verdale.
281 Oliva media rotunda viridior BM. 190. Verdale.
282 Oliva minor rotunda racemosa id. Bouteillau.
283 Oliva minor rotunda racemosa id. Salierne.
   283 Oliva minor rotunda racemosa id, Bouteillau.
284 Oliva minor rotunda rubro-nigricans id. Salierne.
285 Oliva minor rotunda, ex rubro & nigro variegata id. Pi-
286 Onobrychis fructu echinato minor C.F. Fl. Jun. (gau.
287 Onobrychis clypeata aspera minor B. pr. 149. 1. Fl. Jun.
288 Polygala minus saxatile Chabr. 153. f. 3.
289 Ophioglossum minus subrotundo folio B. pr. 150. 2.
290 Cynogorchis latifol.spica compacta CB. Fl. Maio. R. 1214.9.
291 Orchis odore Hirci minor CB. Fl. Maio. R. 1213.2.
292 Orchis Muscam referens major & minor CB. Fl. Maio.
293 Orchis Muscam referens lutea CB. Fl. Maio. (Maio.
294 Orchis Palmata angust. minor, fl. odoratissimo B. pr. Fl.
295 Origanum Monsp. pulchrum Cam. 468. f.
296 Ornithogalum majus Monspel. Clus. 187. R. 1151. 2.
297 Ornithopodio assinis hirluta, Scorpioides leguminosa Ad.
Fl. Maio.
              283 Oliva minor rotunda racemosa id, Bouteillau.
      298 Ornithopodio affinis hirsuta, stella leguminosa CB. Fl. Maio, 299 Eadem flor. & filiq. cauliculis adhæiens BM. 195. Chabr.
156. f. 5.

300 Orobanche magna purp. Monfpel. I.B. Fl. April. &c. Clus.
301 Orobanche indocaruleo flore s, 2. Clus. 271. Fl. Maio.
302 Orobanche minor purpureix flor. s. ramosa I.B. Fl. Apr.
303 Panax Costinum CB. R. 410. c. 3.
304 Panax Heracleum fronde Passinaca Ad. 312. R. 409.5.
305 Panicum Dod. 507. f. 1. paniculà minore CB. R. 1247. I.
306 Papaver Cornic. phæniceum hirsurum CB. R.857.13.
307 Papaver Cornic. Violaceum CB. Lob. Ic. R.857.14.
308 Passinaca tenuis, marin. fol &c. lucidis BM. 199.
309 Peplus minor I.B. 3. l. 34. p. 670. R. 869. 28.
310 Phyllyrea latif. spinosa CB. Fl. Vere. Clus. 51. f.
311 Phillica elatior CB. Clus. 50. s. Ad. 421. f. R. 1608. I.
312 Philica humilis & quasi repens BM. 203.
313 Pilosella maj. erecta CB.R.241.16.
314 Pimpinella Sanguisorba minor, sem. majore & crassiore
315 Pinas sylv. altera maritima Lob. Obs. R. 1400.7.
316 Pinaster humilis Lob. Obs. R. 1400.
                                                              156. f. 5.
    316 Pinaster humilis Lob. Obs. R. 140c. 6.
                                                                                                                                                                                                                                                                                                                                                                                         317 Plantage
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717 Flantago max. tota glabra B. pr. 97.1. R.877. 3.
718 Plantago capitulis Lagopi longioribus BM. 206.
719 Polium Lavandula folio CB. Fl. Jan. &c. R. 525. 6.
720 Polium marit. erect. Monsp. CB. R.524. 7.
721 Polium mont. album CB. R.524. 2.
722 Polygala acutioribus fol. Monspel. CB. Fl. Maio.
723 Polygala erecta angustifolia &c. BM. 208. Fl.M. & Jun.
724 Polygonum baccif. marit. minus CB. (Chabr. 457. f. 6.
725 Polygonum Ater. pusillo vermic. Serpilli fol. Ad. 80. f.
726 Polygonum angustissimo Gramineo fol. erectum BM. 211.
727 Fl. Jul. &c. (XI.
728 Polygonum nusscosum minimum Bocc. Fl. Maio. R. 216.
314 Polygonum harmaris tacie Luga (1.124.1.).
32 Polygonum anteri, putillo vermic. Serpilli fol. Ad. 8c. f.
327 Polygonum anteri, putillo vermic. Serpilli fol. Ad. 8c. f.
328 Polygonum anteri, putillo vermic. Serpilli fol. Ad. 8c. f.
329 Polytrichum f. Tricomaner minus & tenerius CB.
330 Ponum Gylv. Vinearum CB. R. 1226. c. 6.
331 Potamogiton angufficlo. racemotum B. pr. tert. 1.
332 Potamogiton angufficlo. racemotum B. pr. tert. 1.
333 Potamogiton minimum capillaceo fol. B. pr. tort. 3.
333 Potamogiton minimum capillaceo fol. B. pr. tort. 3.
343 Potamogiton minimum capillaceo fol. B. pr. tort. 3.
344 Ramunculus angunus valde hirfutus I.B. R. 582. 5.
355 Ramunculus angunus valde hirfutus I.B. R. 582. 5.
356 Ramunculus angunus valde hirfutus I.B. R. 582. 5.
357 Ramunculus paluft. echinatus B. pr. 95. 3.
358 Ramunculus sulfolifimus Monfpel. B. pr. 69.11.
358 Ramunculus Fortonopijolns, cap. Alopecur B. M. 218. Fl. I'ere.
359 Ramunculus Coronopijolns, cap. Alopecur B. M. 218. Fl. I'ere.
350 Ramunculus Coronopijolns, cap. Alopecur B. M. 218. Fl. I'ere.
351 Ramunculus Coronopijolns, cap. Alopecur B. M. 218. Fl. I'ere.
352 Rapunculus Interior. fol. inclifis CB. Fl. Apr. 8cc.
353 Rapunculus minor, fol. inclifis CB. Fl. Apr. 8cc.
354 Rapunculus minor, fol. inclifis CB. Fl. Apr. 8cc.
355 Robet Four Francisco CB. R. 1472. 17.
356 Rofa Tubra Milefa Plin. CB.
357 Rubia duadrifolia verticillato femine I.B. Fl. Maro.
358 Robet Four Francisco CB. R. 1472. 17.
358 Rofa Ipinofiffima pumila fi. rubro I.B.
357 Rubia quadrifolia verticillato femine I.B. Fl. Apr. &cc.
358 Rubia marit. Narbonenfinn Ad. R. 485. 1.
357 Rubia quadrifolia verticillato femine I.B. Fl. Apr. &cc.
358 Rubia far far for fine first Apr. 1479. 1.
359 Robia far far fol rigidis viridibus IB. R. 377. 10.
350 Scalmofa marti, alpera B. pr. 145, 7. R. 481. 5.
351 Rubia function and R. R. 160 Rubia B. R. 237. 1.
352 Scalmofa marti, alpera fol. rigidis viridibus IB. R. 377. 10.
353 Scalmofa marti, alpera fol. rigidis viridibus IB. R. 377. 10.
350 Scalmonia Monfp. fol.
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Catalogus.

403 Trifolium globofum repens CB. Chabr. 162. f. 2. R.945.13.
404 Trifolium capit. glomerato rigido I.B. Chabr. 162. f. 4.
405 Trifolium capit. glomerato rigido I.B. Chabr. 162. f. 4.
405 Trifolium cap. fpumofo alpero inin. B. pr. 140.6.R.947.22.
406 Trifolium cap. fpumofo alpero inin. B. pr. 140.6.R.947.22.
407 Medica magna turbinata I.B. Chabr. 162. f. 2.
408 Medica fr. compresso minore BM. 268.
409 Medica hirsuta, echinis rigidioribus I.B. Chabr.
410 Trifolium Cochleatum polycarpon CB. R.964.21.
411 Trifolium fochleatum polycarpon CB. R.964.21.
411 Trifolium fochleatum polycarpon CB. R.964.21.
412 Trifolium folliculis Corona similibus CB. Chabr. 167. f. r.
413 Valerianella sem. umbilicato rot. nudo Moris.
414 Valerianella sem. umbilicato nudo oblongo Maris.
415 Verbascum sol. subrotundo, st. Blattaria CB.
416 Vicia multifolia cum latis stiliquis I.B. Fl. Apr. &c. Chabr.
417 Vicia similis, supra infraque terram fustum edens CB.
418 Vitis sylv. Labrusca CB.
419 Ulmus fol. minus rugoso & scabro ferè lucido I.B1
410 In Appendice Botanic. Monspeliensi.
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423 Sonchus pyramidalis Boc. Mul. p. 41. T. 31.

424 Tragopogon parvum, ex luteo purpurascens CB. Etrur.

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432 Pulmonaria mitis Fragaria odore B. M. T. 105. Montibus.

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440 Anemone trisolia, fol. integris id.
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453 Draba saxatilis minor. id. (biss. id.
454 Helianthemnm saxat. caule & fol. incanis oblongis, st. al-
                                         Helianthemum saxat. caule & fol. incanis oblongis, fl. al-
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462 Polygala frutesc. fol. pilosis & glabris id.
463 Polygala frut. fol. Myrthi, fl. variis id.
464 Polygala frut. fol. tenuibus, fl. alb. purp. id.
465 Polypodium saxat. maj. fol. parum serratis & asperis id.
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469 Saxifragia alba saxatilis, pusilia id.
  468 Rammeulus dulcis fol.latis, Rapistri perfoliatis, sl. alboid.
469 Saxistiga alba saxatilis, pusilia id.
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471 Thlassi repens, fol. Serpylli incanis, sl. albo id.
472 Tritolium Lupulimum saxatile unciale id.
473 Trifolium Lupul. sl. albo oblongo id.
474 Trifolium Vesicavium, saxatile pusillum id.
475 Barba Hirci minor, fol. albo Cam. Hort. 27. Jugis Apen.
476 Plantæ Euganeis Montibus, è Mentzelio &c.
477 Alsine media, fol. Solani acutis, sl. umbellatis Mentz.
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486 Fragaria sterilis major & minor Mentz.
487 Fragaria st. pleno id.
488 Fragaria st. pleno, fructu Botryoide id. (30. Muris.
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494 Vicia Lathyroides minor, fol. longis &c. fl. binis R. 3. 449.
495 Herniaria hirsuta C.B. Arenosis.
496 Cichoreum prat. Vesicarium Col. Sepibus.
497 Chrysanthemum temustolium Bæticum Boëlii.
498 Sideritis fol. angustissimo, caule rubro R. Sylloge 237. Marit.
499 Medica doliata spinosa polycarpos Park.
500 Lathyrus fl. ex albo & coccineo Ray. Satis, Flor. Aprili.
501 Trifolium album rectum hirtutum valde l.B.
502 Trifolium Fragiserum, fl. nitidis inbellis Ray.
503 Bulbus fol. Granineo hirsuto &c. Ray Syll. 269. deser.
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504 Hyacinthus paluftr. vennus fi. alb. fimbriatis id. 268. Fossis.
505 Iris humilis latif. fi. violaceo I.B. Rupibus.
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513 Thlassi fil. albo monospermos Ray Syll.
514 Alsue Myosotis fore maximo Ray. Fl. Mart. & Apr.
515 Sedum minus sem. stellato Ray Rupibus & agger. Sepium.
516 Guaicum Patavinum eive similis Frutea. R. Syll.
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    67. Muris.
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Plante Pifana.
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526 Fluviatilis Pifana fol. dentatis I. E. Ray 121.
527 Thymus repens Pifana I. B.
528 Plantæ Infula Elba Nascentes.
529 Corallina nigra Chama-conclus innata Mentael.
530 Echium. max. fol. Buglossa, st. magnis. id.
531 Gramen Ægylops umbell. maximum, 5 ulnæ altit. id.
532 Linaria marit. st. luteis, rubris, purp. id.
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534 Scepillum erect. stut. st. in spica multissid digestis id.
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538 Lonchitis aspera stvenss Lugd. Lugd. 1221. Fig.
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Segetibus, &c. 79,83,111,38,365. Hortis, Vineis, &c. 51, 63, 126, 79,83,93,217,4,75,6, 21,2,5,32,40. Sylvis, &c. 80,93,6,135,234,316,24, 321,2,5,32,40. 6,37,44,7,69,77,8,9,89.431.

Opacis, Umbrosis, &c. 30, 102, 19,44,366,7,85,6,96,7,8,

Arbores & Frutices Etruria No. 1 & 26,33 & 9,516,20. Planta flore Stamineo 42 & 54,421,2,51,75,517. Lactescentes Fl. pleno 318 & 38,523,4,75,96,518. Papposis Seminibus, Fl. radiato 311 & 7,50,425, 6,525. Corymbifera 301 & 10,482,97. Capitata 340 & 9,51,& 4,427,36. Nodiflora & Nudo flore 291 & 300. Umbellifera 114, & 50,339,437,52. Stellatis foliis 151 & 9,429,30. Asperiolia 258 & 62,431,2,523,30. Verticillata 110,263 & 90,420,38,94,40,98,527,34. Nashfora 111, 66 & 73,7 & 81,225,383,94,418,933,50,522,32. Nuko semine 35,875,92,3,428,46,9,57,866,7,8,667,8,86,7,8,515,9. Tetrapetala 112,60,1,82 & 204,417,34,541,23,353,70,1,9,511,2,3,35. Peutapetala 99,& 112,62,3,4,74,5,6,217 2,3,53,70,1,9,511,2,3,35. Peutapetala 99,& 112,62,3,4,74,5,6,217 2,3,53,70,1,9,511,2,3,35. Peutapetala 99,& 112,62,3,4,74,5,6,217 2,3,53,70,1,9,511,2,3,35. Peutapetala 99,& 112,62,3,4,74,5,6,217 2,3,54,66 & 4,72,3,4,84,99,592. Bullosa & affines 223,4,3,0 & 57,455,6,503 & 7. Anomala 27 & 32,40,1,78,195,205 & 16,444,568,24,36,5. Frumentaces 55 & 77,531 Planta minuspersecta 395, & 416,465,92,3,526,9,3,7,8,9. & 416,465,92,3,526,9,33,7,8,9.

### PETIVERIANA seu NATURÆ COLLECTANEA;

Demi Forisque Auctori Communicata.

#### A JACOBO PETIVER, Regia Societatis Socio, &c. LONDINI.

NIC. I.

Plants found about Lisbon, and Communicated to me from thence, by the most Curious and Learned Don Fedro d'Almeyda, Son of the Noble Count d'Azumar.

Peter Luste, minor, stris plurimis.

P. L. min. compressus, medio extis cavus.

Chema Medit mix. percrassa Nob. Bon. 106, sig. 59. List. Hist. Conchyl. Tab. 414, s. 258.

Chama minor teruis ferè rubescens.

Eadem alba, medio rubro.

Chana Luste, minima, ferè Castanea.

C. L. alba, rotunda, perexigua.

Ruppura rugosa, ore crispo.

Aporthais Edinburg. minor, nodosa Gaz, Nat. Tab. 79. s.

Rhombus minor fuscus, fascia alba.

Rhombus minor fuscus, fascia alba.

Rhombus Gibraltar. albus perexiguus.

Coebleola alba, compressa, quentre pulvinato.

Sect. 2. Fossilia Lustanica. Or Iortugal Fossils.

Chama fossils, clavicus altas perinciss.

Chama fossils, clavicus lata alte incisa.

Rhombus tossils, clavicus lata alte incisa.

Rhombus tossils, clavicus lata alte incisa.

Vuicornu foss. Lust. orbibus perinciss.

Coe Barcin. orbibus elatis peracutis.

Stalactites Osteocolla facie de Ervedal. Ivers Shells, Fossils, Minerals, Marbles and Plants found about Lisbon, and Communicated COMMU- I

10. • Barcin. orbibus elatis peracutis.
11. Stalactites Ofteocolla facie de Ervedal.

10. 6 \* Barcin. Offinus etatis peracutis,
11. Stalactices Offeocolla facie de Ervedal.
12. Stalagmites Botryoites è Grotto d'Alcaneda.
13. Chryfiallus alba, è Poco di Lanca, in Alenteio.
14. Chryfiallus pallidè lutescens, id.
15. Chryfiallus anthracinus columnaris, id.
16. Selenites Rhomboides pellucidus, de Alcanede. qr? Lang.
16. Lap. Helvetii 27. Tab. 3. Scheutz. p. 49. f.71. 2. & 3.
17. Ibyt-Alumen russum de Alcanede.
18. Marmor albescens è Monte Cintra.
19. Marmor cinereum, micis aspersis, id.
30. Marmor nigrum, Capillis raris albis, id.
31. Varmor nigrum, Capillis raris albis, id.
32. Marnor Alabastrites è Mont. Clares inter Villam Vicosam, & Ishemos, Provincia de Alenteio.
12. Marmor carneum, lituris albidis, Lapidicinis de Loures, 3 mill. à Lisbon Copiosè.
15. Marmor cerelegans, lituris maculisque variis. E Monte de Arrabida, 4 mill. à Lisbon.
16. Sed. 3. Planta Rariores Monte Cintra nascentes, &c.
17. Plantago augustisolia, capit. Lagopi CB. Ray. H. Pl. 878.8.
18. Chamamelum st. nudo.
17. Arotanum sam. sol. teretibus. CB. 126. Ray. 250. L.

36. Chamamelum fl. nudo.

3). Abrotanum fæm, fol. teretibus, CB. 136. Ray 359. 1. 38. Cnicus cæruleus asperior CB. Ray 302. Resta Bovis Cintris. 30. Centaurium majus Luste, fol. integro Nob. Ray 330. 4.

30. Centaurium majus Lusti. fol. integro Nob. Ray 330. 4.
40. Eryngium pumilum, capitulo cæruleo.
41. Fryngium marit. Lusti, ampliore fol. R. 3, p. 240. pl. 12.
42. Oenanthe Millesolii fol. Nob. R. 459. 6. Lugd. 718. f.
43. Corallum slavescens, striatum, nodolum Gazophyl. Natur.
Tab. 76. sig. 7. de Ericera, 4 mill. à Lishon.
Sed. 4. African Shells and Drugs from Pernambuc, &c.:
44. Chama Pernamb. maj. trequetra, costà alatà Coch. Pern. f. 35.
55. • tenuis minor pellucida, serè rubelcens.
46. /uris marina vulg. facie, è Marzagan Africæ.
47. Nutilus præteruis, doi so bidentato Nob. List. T. 556.
6. 7. opt. q.? Bon. 9r. f. 13.
48. Neritulæ Pern. variæ varietates vid. Gaz. Nat. Tab. 67. &8.
Sed. 5. Drugs from St. Jago one of the Cape Verd sles, &c.
49. Indigo Officinarum seu anil Ray. 926. c. 4. Jam. Cat. 141.
50. Anocardium Occidentale Offic. R. 1649 c. 15. Jim. Cat. 148.
51. Cassa sistula Offic. Ray 1746. c. 8. Jam. Cat. 148.
52. Cassa sistula Brosslinaa (B. 403 2. R. 1747.2. Jam. C. 146.
53. Cola amargosa Lusti. Arbor permagra, contice valde amaro, Seninalus Olei plenis.

54. Spinho Beto Lusit. Acacia siliq. falcatis cincreis, velutinis.
55. Mammee. Arbor Indica Mammei dicta C B 417. Ray 1665.
c. 14. Pluk. Tab. 248. s. 4. Jam. Cat. 179.
56. Ouri ou Avila. Incolis. Bonduc cincerea Nob. R. 1743. c. 3.
57. Semente de Purga Lusit. Ricinus Amer. major. sem. nigro CB. 432. Ray 166. 2. Jam. Cat. 41.
58. Tavacom Incolis. Coral siliq. articulatis, sem. coccineis.
59. Tamarindus Offic. Ray 1748. c. 9. Jam. Cat. Plant. 147.
60. Tortollo Incolis. Arbor venenata lactifera, sem. catharticis.
61. Jacapneaya Marcgr. 128. sig. Zabucayo Pist. 66. s. edit. 2.
11. 155. sig. opt. Ray Hist. Plant. 1677. c. 7.
62. Pareira brava Pomet. I. 2. p. 68. sig. Wild Vine, Hist. of Drugs 37. Tab. 15. s. 14. A Specifick in Stone. H. Acad. R. 1710. 8vo. p. 73.
63. Pecten Mediter. maj. costis aliè striatis Nob. Bon. 98.
63. Pecten Mediter. maj. costis aliè striatis Nob. Bon. 98.
63. Se 4. List. H. C. Tab. 165. s. 2. Cappa Veneta Italis.
64. Spondylus Medit. externe ruber mucricatus, Nob. Bon. 100.
65. Pestunculus max. crassus levis ferè radiatus, Mus. nost. 833.

65. Pedunculus max. craffus levis ferè radiatus, Muf. nost. 833.

A. Camadie Tarentinis, Bon. 107. f. 64. 5.

66. Pectunculus Neap. missor crassus, naculis russ, G. N. 52.9.

67. P.N. striatus, ex uno latere ferratus, ex altero verruculatus.

68. Lunata Neapolitana minor tessellata

69. Ead. susa adiata.

70. Lunata Neap. lucens crassa, parum cuneata.
71. Auris rugosa è Sicilia.
72. Cochlea Sicula umbilico aurito, mucrone compresso.

Trochus Tarent. catenis rubris quadratis.

74. T. Tar. spiralis, caten, eleganter marmor. & maculatus.
75. Neritula Pernambuc, maculata s. liturata varia.
76. • Mac. s. liturata sasciata varia.
77. • Undulata varia.

78. Buccinulum Medit. gibbosum, ventre albo calloso sessili, 1 ist. 971. f. 26. qr? Bon. 134. f. 175. f. 167. f. 383.
79. • cancellatum, lingula cærulea G. N. 52. f. 13. ex An-

80. B. Corsicum exiguum, rubescens, marmor. lucidum.
81. Unicornu minus, costis eleganier elatis Mus. nost. 705.
82. Unicornu sincone perexile, tessulis rugosum.
83. Concha Vener maj. maculata, ventre albo è Mozambique.
84. C.V. Media, Castanea, è Pantalera, G. N. 52 10. C. 151.
85. C. V. assinis, alba, parva, ex slexandria Ægypti. Pourcellanes en Coquilage Pomet. pt. 2. p. 104. c. 49. sig. 97.
H. Druss. 202. T. 86. sig. 40. H. Drugs, 302. T. 86. fig. 49. 86. Endem minor.

Murex Medit. aculeis rigidis brevibus, G. N. 68. 13

87. Murex Medit. aculeis rigidis brevibus, G. N. 68. 13.
88. Purpura Medit. rugofa, fafeiis Castan. & alb. translucidis, List. 952. f. 1. qr? Bon. 150. f. 23.
89. I ursa Medit. sasciis eleganter nodosis.
90. Unicornu fossiis, fasciis regular. nodosis. E Monte Pelia prope Urbem veteren Roma.
91. Unicornu fossiis, fasciis regular. verrucosis. Priore, vid. Buccin List. H. Conchyl. Tab. 1019, f. 82.
92. Corallium Album oculatum, ramosissimum.
93. Corallium albescens, ramosum. id. Pet. 153.
94. Epi-Corallum Ericoides album.
95. Retepora. Escata maxina Imper. 625. & 30. f. 2. R. 65. c. 3. s.
C O M. III. Crustaceous & Testaceous Animals, sent me from the Curious Mr. John Salvadore Apothecary at Barcelona.

C O M. III. Crustaceous & Testaceous Animals, sent me from the Curious Mr. John Salvadore Apothecary at Barcelona, 96. Cancer Crista Galli dicta Nob. Cancer Ussus dict. Rondel, 564, sig. Migrane ou Ours edit. Gallicé, 404. s. C. Heracleoticus Aldr. Exang. 199. s. ed. Francos. 61. f. 15. Gallius marinus dict. à similitudine Chelarum. 97. Cancellus chelis eleganter rugosis, Bernard l'Ermite Rond. 553. s. Brancha seu Brancha Lig. bious cambus Provinc. 88. Squilla lata Rond. 545. s. Gall. ed. 392. s. Gesn. aq. p. 215. Uslus Marinus Roma Ejusd. 316, Icone Sittardi.

#### PETIVERIANA seu

99. Fehirus Catalonicus aculeis longissemis Nob. Carduus Maris f. Calve Echinatus & Aurantia maris Bonan. 92. f. 17.
This Elegant sea-lirchin, the Curious Calvadore fays, is very frequent on their Coasts; fome of its Needles are near 4 Inches long, very taper, and not thicker than a Common

Rush.

190. Idem nudus, orbiculis majoribus Nob. Bon. 92. s. 18. It's the large Orbicular Vestigize of this Shell, that we meet with Fossil both here and in Switzerland.

101. Uva matina. Salvad. 91? Sepirium ova Rond. 504. s. 102. Petten Barcin. minor, rubescens.

103. Sphondslus max. 1uber, intùs albus. 91? Rond. 99. 41. s. 104. Glycymeris Medit. maj. percrassus, levuter striatus.

105. Glycymeris Zonis ferè fasciatis. The Girdles are most scen in the largest Shells; for whilst small they are more Marbled, and the inner Edges sinely notch'd.

106. Mytuius Medit. vulg. Nob. Concha Rhomboides Bou. 103. f. 32. Rond. 99. 72. s. Gessia, 92. 267. edit. Ic. 227. s. 107. Pectunculus Barcin. medius triquetrus. The broad Part of this Cocke, especialy the In-lid is purplish.

108. Lunata Medit. fasciis valde rugosis.

109. Purra Medit. major, eleganter serrata.

109. Purra Medit, major, eleganter serrata. 110. Tellina Medit. Olivacea, interdum radiata. 111. Musculus Liburn. oblongus, teres, qr? Dadylus Bon. 102.

f. 28. Solea Venetum Gefn. Icon. aq. 242. f.

112. Musculus Barcin. ore hiato.

112. Musculus Barcin. ote hiato.
113. Pinna Medit. permaxima muricata Nob. qr? Pinna aculeata Aldr. Exang p. 533. fig. ed. Francos. 176. Tab. 16. f. 10. Bon. 101. f. 24. List. 372. f. 213.
114. Dentale Anglicum minus G. N. 65 9. Cat. 82. List. H. C. Tab. 547. f. 2. Dentalium Offic. Dale Pharm. 546. 1. I shall be glad to see the Worms in this Pipe-Shell.
115. Cochlea Hort. Angl. similis, sed compressor. Very like G. N. 65. f. 4. but much larger.
116. Cochlea terrest. Fibularia Bircinonensis. qr? Trochus r. Rond. aq. 92. f. but its more like the Shell as Gesner has copied it in his Icon. Aquat. 249. f. ult. being there much rounder and blunter. rounder and blunter.

117. Cochea calata Bon. 114. f. 11. 2. & 13. Rond. aq. 98. f. Scaragol vel Cagarolo di mar Hispanis & Monspel.

118. Ejus Operculum G. N. 65. f. 5. 6. Umbilicus marinus Langii H. Lapid. Helvet. 116. Tab. 50. fig. Bon. 114. f. 14.

110, Buccinulum Barcin. Pyramid. nigric, ore elato albo.

119. Buccinulum Barcin. Pyrama. ingric, ore elato albo.
120. pellucidum, mucrone obtulo.
121. Medit. læve, ex albo nigroque variegatum G. N. 45.14.
122. Gibralt. mac. albis catenatis, fafciå pellucidå.
123. Bursa nodosa Pet. 89. Echinophora Bon. 115. f. 19. List.
1003. S. 68. qr. Aldr. exang. 399. fig. reverå.
124. Bursa Medit. major, fasciis sulcatis. qr. Bon. 115. f. 20.
f. 21. Rond. aq. 83. f.

125. Bursoides Maurit. nodosa, ore croceo. qr? Bon. 115. f. 18. List. 957. f. 9.

126. Trompeta utriusque India. qr? Buccinum Rond. aq. &1. f. reversa Id. Gallice 52. f.

127. Trompeta rugosa minor, ore crispo. qr? Turbo magnus
Rond. aq. 88.f.

Rond, aq. 88.f.

128. Unicornu Medit, muricatum Lift. 1019. f. 28. qr? Aldr. exang. 354. f. 3. edit. Francof. 120. Tab. 7. f. 5. N. B. Almost if not all the Shells in both the Latine and French Editions of Rondelet have reverted Figures, viz. their Mouths to the Right, which should be to the Left, as they are copied by Aldrovand and cesner.

Barcelona Fossils.

120. Ostrea Barein. hine inde verrucosa.

129. Ostrea Barcin, hine inde verrucosa.

130. Ostrea crassa & prælonga, cardine longissimo. This refembles the Virginia Rock-Oyster, List. 201. s. 34.

131. Pecteu Medius Fossilis, vid. G. N. 94. s. 1.

132. Peden minor, stris tenuioribus: vid. Mus. nost. 830.

133. Echinites minor, costis 5. verucoss. These are the Size of a Cloak-Button, round and somewhat compress like Plot. 2. Hist. Oxon Tab. 5. s. 6. but doubly bigger

134. Vonica sossilis major. These are smooth and convex on both Sides, the Largest rarely exceed the Dimensions of a Shilling, or the Thickness of an Inch.

135. Vonica hæmispherica, circulis subius capillaceis. This seems to be the last split, whose inward Superscies are compos'd of circular Fibres, like Scheutz. Lith, Helvet. sig. 48. 48. Vomica parva convexa. Thefe exceed not a small Lupine

Seed.

137. Vomica compressa, tenuis minor. Very thin, and much

flatter than the last, but double its Dimensions.

138. Brasteola parva pileata fossilis. Not broader than a common Spaugle; concave on one Side, and convex on the other, rising in a Point.

139. Trompeta major fossilis. Like 126. It's a Span long, an!

139. Trompeta major fojsiis. Like 120. It's a Span long, and near a Foot about.

140. Veneroides fossilis fasciata. Like G. N. 97. s. 23. but this has firrow'd Girdles.

141. Rhomhus minor, pyramiddis vide List. 729. s. 14.

142. Rhombus minor patulus, clavicula cavà vide L. 1750.s. 41.

143. Unisornu fossilie Nost. 20. like Mus. Pet. 738. d fair and elegant Fossil.

143. Onisonal visitie ross. 250 the tride tet. 730. Afair and elegant Fossill.

144. Unicornu fossile maj. inthis albo vitreatum. Like List. 521. f. 59. it's somewhat larger than the last, with many small fasciæ, if not defaced, the Orbs blunt or roundish; it shines within like white glazed Ware or China.

145. Idem, Fluorescens, matrice Argillaci. Seems the same with the last, but comp sed of Spar, in a hard slayer

146. Marmor flavescens Barcin, dendrite. This has the same Moss-like Ramifications as are in our Oriental Mo-

147. Ferri minera Catal. rubiginosa & quasi exusta. 148. Plumbi minera Barcin. albo Fluore mixta. 149. Armoniacum Catalon. sossile. Its uoper B. like Talk, the rest heterogeneous and more glitter-

150. Stalactites Thuroides. Like Franckincense, rugged and

yellow without, but within whitish.

Corals and other Mediterranean Submarines.

Corallum albidum Medit. nodulosum. Like our small Cornwal Coral, but this grows in Clusters and much lar-

152. Corallum implexum, tubulis intùs & extremitatibus sel-

153. Corallum chelis brevibus obtusis punstatis.

154. Epicorallum Muscosum. An Incrustation over some fine

155. Reticulum Tophaceum marinum Chabr. 577. Ic. 5. I. B.

155. Reticulum Tophaceum marinum Chabr. 577. Ic. 5. I. B. 3. l. 30. c. 54. f. Imper. 642. f. opt. Ray. 65. 3.
156. Ribes marina. From the Nature of their growing in Clusters like Currans, perhaps an Ovary.
157. Burfa marina CB. 368. 12. Alga Pomum Monspel. I. B. 3. l. 30. p. 3. Pulmo marinus Rond. aq. 131. 28. f. Gefn. aq. Icon. 266. f. Ray 83. 8. I. B.& Chabr. have figured this on the left Sides of the Root of the Alga angustif Vitrariorum, which others have copied without mentioning.

158. Pila marina Medit. vulg. G. N. 64. f. 4. Cat. 157. Chabr. 570. Ic. 1. I. B. 3. It 30. c. 4. p. 783. Ray 83. o. It's like a rough Maw-Ball, made up of the hairy Fluse about the Roots of the Grass-wrack. Esc.

159. Manus marina Gefn. aq. 524. fig. edit. Ic. 273. Chabr. 572. Ic. 4. I. B. 3. I. 31. c. 31. f. Ray 77. 7. This is like Gefner's Figure which Cornelius Sittard fent him. N. B. The Fingers in our Specimen are full of finall feedy Warts as in our common Wrach of Quercus maritima. This elegant Sea Body Dr. Salvadore fent me growing to the Pectunculus Echinatus.

160. Sertolaria Imper. 653. fig. opt. Chabr. 572. Ic. 3. Opuntia marina Iark. 129. 4. f. 12. Ray 77. 5. Sea Band-

marina Fark. 129. 4. f. 12. Ray 77. 5. Sea Baudfirings.

COM. IV. Barbadoes Trees, whose Specimens were collected
there and brought me by Mr. Jam. Rheed. Arbores Conifera
& Julifera. Trees bearing Cones, Catkius, &cc.

161. Button Tree Pluk. Tab. 204. sig. 3. Ray Dendr. xi. 7.
Dendr. Amer. 51. 1. Alni fructu, Lauri folia, Arbor maritima Jam. Cat. 135.

162. Barbadoes Bastard Cedar Pluk. 159. f. 4: Dend. Amer. 51.
3. Ceneramidea 3. Alm. Bot. 92. Alni fructu, Loti Arbor.
folio Barbadeasis.

163. Barbadoes Cypress Pluk. 197. f. 4. Alm. Bot. 201. pl.
ult. Juniperus Barbad. Cupress folio, ramulis quadratis.

164. Futick Pluk. 239.f. 3. Alm. Bot. 395. pl. 4. Dendr. Anner. 52. R. Dendr. 14. 3. Morus Barbad. fr. viridi, ligno Sulphureo tinctorio, Jam. Cat. 128.

165. Manchaneel-Apple Jam. Cat. 129. Pluk. 142. f. 4. Dend. Anner. 52.6. Mancinella Barb. arbor Julifera, lactescens, venenta. Puri folio.

Amer. 52.6. Mancinella Barb. arbor Julifera, lactelcens, venenata, Pyri folio.

Arbores Siliquiferæ. Trees with Pods, &c.

166. Bean-tree Jam. Cat. 142. Coral arbor Cluf. 253. f.

Ray. 1736. c. 1.

167. Pidgeon-pea Jam. Cat. 39. Pluck. 213. f. 3. Ray 1723.

6. Anagyris India utriulque, filiquis catenatis.

168. Indigo Jam. Cat. 116. R. 926. c. 4. Park. 600. f. 3.

Chabr. 82. f. 6.

169. Wild Indigo Jam. Cat. 148. Pajomirioba hexaphylla fubrotundis foliis.

subrotundis foliis. 170 Pur100 Purging Cassa Jam. Cat. 145. R. 1746. c. 8. CB. 403. T. Horse Cassa Jam. Cat. 146. Cassa fillula Brasiliana CB.

172. Spanish Carnations or wild Sena Jam. Cat. 149. Barba172. Spanish Carnations or wild Sena Jam. Cat. 149. Barbadoes Flower Fence Ray 281. 10. & Vol. 3. p. 482. 1. Poinciana India utrinsque Nob. H. Mal. Vol 6. T. 23. p. 1.
Tamarines Ray 1748. c. 9. H. Mal. V. 1. T. 23. p. 39.
173. Ab Nickars Jam. Cat. 144. Bonduc lem. cæsio Ray 1743.
174. c. 3.

175. Libow Nickers Jam. Cat. 144. Bonduc fem. flavo.
176. Arnotto Jam. Cat. 150. Maucaw, or Roucou-tree Ray
170. Arnotto Jam. Cat. 150. Maucaw, or Roucou-tree Ray
171. c. 21. CB. 416.8. Cluf. Exot. 74. f. Hern. 74. f. opt.
171. Barbadoes Spanish Briar Ray 977. 2. Jam. Cat. 152. pl. 1.
172. Park. 1547. f. 2. opt. Acacia Amer. filiquis tumidis.
173. Spanish Ash Pluk. 140. f. 3. Ceratia 1. Ray 3. p. 113.
Carolia Barbad. fol. Fraxini.
174. Spanish Quk. Pluk. 141. f. 2.

179. Spanish O.1k Pluk. 141. f. 2.

Caroba Barbad tetraphylla, fl. slam. spicatis.

180. Barbadoes Rot. bean Almag. Ret. 96. pl. 1. qr? Ray 1760. Jetaiba Barbad. lobis minoribus.
181. Monkite-tree Pluk. Tab. 1. fig. 6. Jam. Cat. 162. Ray 1754. c. 8. & Y. 3. p. 478. pl. 34. id. Dendr. 113. Integral Barbad. tetraphylla, filiq. intortis, fem. nigri lucing.

182. Pogs-prick Pluk. 172. f. 4. Alm. Bot. 126. pl. ult. Jam. Cat. 153. pl. 5. Ray D. 102. 3. Dendr. Amer. 52. 9. Caroba Barbad. Laurifolia, filiq. mucosa miniata.

183. Rack Sallow Pluk 221. f. 2 & Alm. Bot. 328.

183. Rlack Sallow Pluk 221. f. z & Alm. Bot. 328.

Rieynia Barhaden f. tetraphylla.

184. White Willow Pluck. 221. 1. Jam. Cat. 153. pl. ult. Ray
D. 100. 5. Brenia Barbad. Oleastri folio.

185. Barbadoes Jesseny-tree Pluk. 207. z. A. B. 109. pl.
2. Jam. Cat. 154. 3. Ray D. 114. 4. Dendr. Am. 52.9.

Nerium Barbad. arbor. fl. incarnato.

186. White-wood Fluk. 204. 3. & A. B. 215. Jam. Cat.
154. pl. ult. Ray D. 114. 2. Dendr. A. 52. 12.

Nerium Barbad. Allum, folia Laurinis palmatis.

187. Cabinet or Prince-wood Iluk. 239. 2. & A. B. 395.

Spanish-Elm, or Prince-wood Jam. Cat. 155. Ray Dendr.

115. 6. Dendr. Am. 53. 15. Nerio affinis, Lauri folio,
fl. luteo amplo. luteo amplo.

188. Swamp Mangrove or Oyster-tree Pluk. 204. f. & A. B. 241. Jam. Cat. 152. 2. R. 1772. 1. Mangle Barb. fol.

Pyri rigido. 189. White Mangrove Pluk. 204. 4. & A. B. 241. Man-

gle Barbad. fol. Caroba advertis.

190. Silk-Cotton Fluk. 188. f. 4. & A. B. 172. H. Mal. 3. T. 49. p. 59. Ray 1064. 2. & 1899. pl. 5. & 6. Goffpium Indie utriufque, fol. digitatis planis.

191. Barbadces Cotton-buft Pluk. 188. f. 1. & A. B. 172.

191. Barbadees Cotton-bush Pluk. 188. f. 1. & A. B. 172.
Gossipium Barb. fol. trisido.
192. Musk Mallow Pluk. 127. 1. Jam. Cat. 98. Ray 1067.
Pamia Barbad. hirtura, sem. Moschato.
193. Ocra Jam. Cat. 98. pl. 4. Alm. Bot. 16. pl. 5.
Bamia fructu esculento, brevi decogeno.
194. Long Ocra Jam. Cat. 98. pl. 3. Alm. Bot. 16. pl. 6. &
Mant. 7. Bamia fructu esculento, longo, recurvo.
195. Dogwood-tree Jam. Cat. 143. Mant. 150. pl. 2. Ray D.
108. 9. Bagua fructu membranulis alato, Laserpitii more.

Arbores frudu maximo. Trees with large Fruit. 196. Coco-tree Jam. Cat. 132. Park. 1596. f. Dendr. Amer. 2. p. 50. Palma Indica Nucifera Cocous dicta Ray 1356. 4. Hort. Malab. Vol. 1. Tab. 1. &c. p. 1. Chabr. 27. f. 4. & 28. f. 1. CB. 508. 1.

4, & 28. f. 1. CB, 500. 1.

197. Cashew Jam. Cat. 187. Iark. 1568. f. Anacardium Occidentale Nob. Ray 1649. c. 15. H. Malab. V. 3. T. 54. p. 65. Chabr. 24. f. 6. CB. 510.

198. Banana Jam. Cat. 192. Dend. Amer. 14. p. 51. Banana fiuctu maj. recto Nob. Ray. 1375. 2. Piso 76. ed. 154. f. 2.

CB. 508. I.

199. Hantain-tree Jam. Cat. 189. Ray 1374. Park. 1496. fig. Mnja fructu adunco angulofo Nob. Pifo 75. f. ed. 154. f. 1. H. Mal. 1 T. 6. p. 17. Chabr. 9. f. 5 & 6. p. 10. f.

1. CB. 507. XI.

10. Red Guayava Jam. Cat. 198. Park. 1671. Guayava fruflu rubro majore Nob. H. Mal. 3. T. 35. p. 33. CB. 347.

Ray 1455.

1010. Rapaw-tree Jam. Cat. 202. Ray 1370. c 1. & 2. Park. 1649 f. 5 Papaya major mas & femina Nob. H. Mal. 3. T. 15. p. 21. &c. CB. 431. 2. & 434. 12. & 457. 4. 201. Custard-Apple Jam. Cat. 204. Pluk. 134. 4. Anona anguitischia, frudu majore luteo Nob. H. Mal. 3. T. 30. & 1. p. 2. R. Dendt. 77. 2.

203. Sower-sop or Prickly Apples Jam. Cat. 203. Anona fru-Etu Ipinulis aspero Not. Rav 1651. 5. & Dendr. 77. 5. Pluk. 135. f. 2. 912 id. 134. f. 2.

204. Sweet-sop Jam. Cat. 205. 1. Ray 1650. 1. Dendr. 77. 1. Pluk 134. f. 3. H. Mal. 3. T. 29. p. 21. Anonis fructu squamoso dulci Nob.

205. Water sop or River-Apple Jam. Cat. 205. 2. Pluk. 240. f. 6. R. Dendr. 78. 1. Anona aq. fol. Laurinis, frudu minore luteo.

206. Garlick-lear Jam. Cat 205 Ray 1644 c 3. Dend. 79. 7.
Tapia arborea triphylla Flum. E. B. 22 T. 21 Pet 4. f. 22.
Pifo 69. f. ed. 140. f H. Mal. 3. T. 42. p. 4.
207. Arbor Cucurbitifera Parhad fol tenuibus apiculatis Nob.
Cujete Flum E. B. 23 T. 16 Pet. 2. f. 14. Pluk. 137. 7.
208. Arbor Cucurbitifera, fol craffis confertis.

Citron Jam Cat. 208. Ray. 1654 c. I. Citrus vulg. Nob. Park. 1506. f.

Lemmon Jam. Cat. 209. Ray 1656. c. 2. Limo vulg. Nob Park 1507 f

211. Lime Jam. Cat. 211. Limo sylv. fructu parvo subacido

212. Orrange Jam Cat, 210 Aurantia vulg. Ray 1658c, 3. P.

213. China Orange Jam. Cat 211
214. Shaddocks Jam. Cat 212 Pompelmo's Alm. Pot. 39. Ray

Dend. 80. 1. Aurantium fructu maximo pallescente
Arbores findiu medio. Trees with midling Fruit.
215. Cabbage-tree Jim. Cat. 176. Ray 1361. 12. Dend. Amer.
1, p. 50. Alm. Bot. 275 pl. ult. Palma Regia Earbidens.

p 50 Palmetto Jam Cat 177. Ray Dendr. pl 2. 3. D. Amer. 7.
p 50 Palme Barbad, non spineta, fol plicatili feu Flabelliformi, frudu officulo nigro Alm Bot. 277 pl. 8.
217. Balfam-tree Jam Cat. 167. Ray D 51. 4. Dendr. Amer.
35 p. 74 Barbadoes Balfam-Apple Pluk. 157. f. 2.
Alm. Bot. 92. pl. 4 Cencramidea Barbad, Balfamifera,
fol. rotundo crasso.

218. Parbadoes All-spice or Mango Pluk. 170 f. 4. Alm Bot. 124 pl. ult. Lycium Cucurbitiferum Barbadense aromati-

219. Barbadoes Dartwood or Ink-berry Pluk, 97. f. 5. 6. Alm. Bot 234. pl. 6. & ult. qr? Ink-wood or Berry Pl 205. f. 2. Alm. B. 246. 1. Lycium Barbadense, fol. lucido subro-

tundo.

220. Barbadoes Cedar Pl 157. 1. A. B 92 1 Ligon H Barb 14.

41. & 73 Cedrus Barbad fol. Fraxini, fr. ficco pentafori
Nob. Jam Cat. 182. pl. ult. R. Dendr. 41. 8. This is
known by its peculiar Fruit and Sweet red Wood.

221. Mastick-Tree Pl 217. f 5. A B 307 1. Jam Cat. 180 id.
Hist 40 Ligon 14 & 73 R. Dendr. 21 p 42 Prunus Barbad Lauri tolio, Masticifera.

222. Soap-Lerry Jam. C. 184 Pluk 217 f 7 CB 511. 1. Clus.
Exot. 42 f Lugd 1877. c 121. Stapel 363 f. Quiti Brasil
Marcgy 113. f Ps. ed. 162. f. Arbor Saponaria Americana Ray 1548. 2.

223. Barbadoes Olive Pl. 209. f. 3 A B 269. pl. 6 R D 47. 6.
Olea Barbadensis.

Olea Barbadenfis.

224 White Plum, qr? Pl 216 f. 8 Prunus alba Barbad fol. leviter serrato.

125. Barbadoes Plum. Pl. 218 f. 3. A.B. 306. 3. qr? Jam. Cat. 181. Prunus Barbad. fol. venofo rigido.

226 Baibadoes Damozen Fl. 17. f. 6. A B. 306. pl. ult. Prunus Barbad, fol, tenuiore,

227. Barbadoes Black-bud and Black-wood Pl. 205 f. 3 A. B. 246. 2. Jam. Cat 135. Hift. 38. D. A. 23. p. 54. qr.? Ray 1687. c. 17 Arbor Barbad. Laurocerafifolio.

228. Jack in a Box Pl. 268. f. 1. A. B. 266. 5. Hernandia Flum. E. B. Amer 6. T. 40. Pet. T. 3. f. 22. Hernandia fol. cordato amplo umbilicato, fl. hexapetalo.

229. Barbadoes Emeet-wood Pl. 176. f. 1. A. B. 139. 8. Jam. Hift. 38. Evedexylon Barbado. fol. lato, Beretini fruftu.

au.

230 Bastard Sweet-wood Pl. 176 f 2 A. B 130 pl. ult. qr?
Ray Dandr 23 p 85 Evedexylum Lauri folio, f. hexape-

231 Fire-Sprig Pl. 175. f. 6. A. B. 138. pl. 7. Ray D. 127. pl ult. Efcaroxylum Barbad. fol Gacao.
232. Pidgeon-I'ng Pl. 178. f 4. Jam. C. 180 Ray D. 16. 5. Ficus folionifera, Pyri folio, fr. Cerafi. The Pidgeous much covet this Fig

233 Clammy Cherries Pl. 158. 1. A. B. 94. pl. 15 Jam. C. 169. 2. R. D. 45. 14. Cerafo affinis, fr. coccineo visco-10, sem. rugoso.

234. Bar.

234. Barbadoes Cherry Pl. 157. f. 4. A. B. 94. pl. 18. Jam. C. 172. R. D. 74. t. Simmeraka fr. rubro acido fulcato, pelyfrermos. Common in Gardens, &c.
235. Che equer-Grape. Uvifera arbor Americana, fr. aromatico punctato Pl. 237. f. 4. A. B. 394. pl. 7.
236. Mangiove-Grape Pl. 237. f. 5. A. B. 394. pl. 8. Uvifera arbor Barbad. Cacao fol. ftolonibus proliferis,
237. Juneici Mangrove-Grape Jam. C. 183. Ray 1795. 1. & Dendr. 40 5. Pl. 236. f. 7. A. B. 394. fl. ult. Guajabara Caribea fol. rotundis rigidis.
Sir Hins Sloan, fays. the Scanings with an Iron Pin mrite.

Sir Hans Stoan, says, the Spaniards with an Iron Pin write, or rather stee on these Leaves, when Paper and Ink are

Hoblolly Pluk, A. B. 38. pl. ult. Gnajakara Barbad, fol. rot. venefis mollibus. This bears its Fruit on a long Spike like the laft.

eathercoat Pl. 222. f. 8. A. B 38. pl. 18. Guajabara Barbad, fol. subrotundis venosis serrugineis.

Arbores frustu minore. Trees with small Fruit.

240. Birch tree Pl. 151. 1. A. B. 67. Jam. C. 167. R. D. 50.

2. D. A. 33. p. 73. Betula Amer. bacea triquetra odore Terebinthini.

241. Box Pl. 139. 6. A. B. 74. 7. Fam. C. 167. 1. R. D. 65. pl. ult. Buxus Barbad. fullu croceo dipyreno.
242. Great yellow Hercules Pl. 239. f. 6. A. B. 8. p. 396.

Fagara Barbad Citri folio. 243. Prickley Tellow wood Pl. 239, f. 4. A. B. 396, pl. 5, qr?

Jan. C. 138. R. D. 70. 15. Fagara Barbad. arboric

Furlick fol. roundicribus crenis.

244. Wild-Honey-tree Pl. 142. f. 3. A. B. 43. pl. ult Jam. C. 137. pl. z. R. D. 75. 4. Biccifera arguie ferrata, fir, mimimo croceo. In Woods, &cc.

245. Baftard Locuft tree, qi? Jam. C. 165. R. D. 49. I. qr? Pl. 200 f. 6. Baccifera Amer. fol. Lauri, f. calyculato monopyreno. Grows in Meadows.

nopyreno. Grows in Meadows.

246. Barbadoes Sweet-Bay or Pimenta Pl. 155. f. 2. A. B. 88.6.
Barbad. Lauri folio bacca ovali.

247. Round Borbadoes Pimenta Pl. 155. f. 3. A. B. 88. 7.
Pimenta Barbad. fol. & fr. rotundis.

248. Black-Sage Pl. 221. f. 3. A. B. 329. Jam. C. 163. 2.
Hist. 39. R.D. 31- 18. Camara Barbad. Spicata fol. Salviæ.

249. White-Sage Jam. C. 4. p. 164. Hist. 39. R. D. 17. 31.
qr! Pl. 114. f. 5. Camara Barbad. fol. & flor. rotundis.

250. Bitter-wood Pl. 238. f. 4. A. B. 395. pl. ult.

Xylopicron Barbad. fr. oblongo calyculato.

251. Fiddle wood Pl. 162. f. 1. A. B. 108. 3 qr? Jam. C. 170.

5. R. D. 61. 1. Citharexylon Barbad. Lauri foliis.

252. Timber Fiddle wood Pl. 162. f. 2. A. B. 108. 5. Citharexylon Barbad. Lauri foliis. 2 ferè minoribus.

253. Fiddle wood with dented Leaves Pl. 161 f. 5. Citharexylon Barbad. fol. dentais.

254. Liphtwood Lignum Rhodium of Rosum Pl. 201. f. 3. A.

Lightwood Lignum Rhodium of Rosum Pl. 201. f. 3. A. B. 228, 2. Jam. C. 137. 2. R. D. 88. 30. D. A. 55. pl. 34. Baccifera Barbad. fol. Betulx planis & perfo-

255. Milk-wood, Pl. 185. I. A.B. 164 Jam. C. 136. Hist. 39.
R. D. 87. 27. D. A. 54. 31. Galastoxyium Barbad. Laurocerasi solio majore. This yields a Poysonous Milk from all its Parts, and boils into Birdlime.
256. Pp. [an-wood Pl. 220. 6.8. A.B. 260. pl. 10. Jam. C. 126.

256. Po, fon-wood Pl. 230. f S. A. B. 369. pl. 10. Jam. C. 136. pl. ult. Hist. 39. R. D. 87. 28. 1). A. 54. 32. Ligon 68. Tithymalus Arbor Barbad. Citri fol. leviter cienatis. Common in Meadows.

257. Red-wood Pl. 175. f. 5. Alm. Bot. 138. pl.6.
Erithroxylum Barbad. Hydrolapathi foliis.

259. Red. wood Pluk. 139. ft. S. Alm. Bot. 130. pl. 6.

Myrtus Barbadenfis viminalibus virgis.

259. Spirit - wood Pluk. Tab. 215. f. 5. Alm. Bot. 300. pl. 3. Pneumatoxylum Barbad.bace calyculată tetrasperm. Arb. Barbad. ftor. s. fruct. fere i notis.

Barbadoes Trees, whose Flowers or Fruit are little known.

260. Barbadoes Dogwood Mantis. Almag. Botan 150. pl. 2.

Pificula arbor Barbad. fol. sotundis.

261. Black Dogwood Pluk. 172. f. 6. Alm. Bot. 127. pl. 2.

Cynoxylum Barbad. nigrum, Laurocerasi folio.

262. Barbadoes Iron-wood Pl. 224. f. 2. Alm. Bot. 346. pl. 12.

Sideroxylon Babrad. foi. apiculatis.

263. Whip wood Pluk. Tab. 298 ftg. 2, Alm. Bot. 395. pl. 8.

Aylonassic fen Flagellifera arbor Barbadensis

264. Rat bane. A poysonous Tree Flowers like Hiney suckle.

Arbor Barbad. Fagi foliis pul. hie venosis.

265. Rusty-bough Pluk. Tab. 144. ftg. 4.

Arbuscula Bartad. fol. feringiness digitatis.

266. Barbadoes Fingrigo or Savin Pl. 107. f. 4. A. B. 319. 2. Fingrigo Barbad. spinosa, parvis fol. & costis ala-

267. Black-wyth Pluk. Tab. 145. 4. Alm. Bot. 48. 3. Volubilis Barbad. triphylla, pediculo alato.
268. Broad-leaf Clymer. Pluk. 146. f. 1.
Caftanea folio Barbad. feandens.
269. Weeping Bower Pluk. 145 f. 3.
Volubilis Barbad. aculeis 2. ex alis fol. apiculat.
N. B. Divers Treet in Ryhadoes Antego. Timei

Volubilis Barbad, aculeis z. ex alis tol. apicinat.

N. B. Divers Trees in Barbadoes, Antego, Jamaica, &c. Sprigs of whole Flowers and Fruit, will be very acceptable. Trees with Catkins, viz. \* Baftard Cedars \* Fufick. Manchineel Trees with Pods, viz. Bean trees, Purging and Horse Cassa. Spanish Ash, Elm, \*Oak, Sinaced and Moabite Trees, Dogs-prick, Black and white Willow, \* Cahinet or Prince wood, White and other Mangroves, \* Dogwood, Common and Mountain Ebony, Indian Savin, \* Wild Tampinds. Trees with large Fruit, viz. Banana's and Planbinet or Prince wood, White and other Mangroves, \* Dagwood, Common and Mountain Ebony, Indian Savin, \* Wild Tamarinds. Trees with large Fruit, viz. Banana's and Plantains. All Sop Apples and Gourd trees, \* Prickley-Pole, \* Thatch and Dragon tree, Anchovy Pear, Mamee, \* M. Sapota, \* anta Mania, \* Avocado-Pear, \* Sapotillas, Wild Pippaws, &cc. Trees with midling Fruit, viz. Cabbage, \* Palm Oil and Palmetto trees, \* Great and small Macaw, \* Balfom and Mango trees \* Cedar, Maflick, Soap-berries and Olives. All Plums, Jack in a Box, \* Fire and Five-Sprig, Black and Sweet woods, Black, Sower, Coubauze and other Cherries. All Grapes, Leather-coat, Loblolly, &c. Trees with Berries and other small Fruit, viz. Birch, Box, Hercules and yellow Woods, All Spice and sweet Bays, Honey-tree, Bastard-Locus, Hog. Doctor and Boar-tree, \* Cloven and Psyson berries, Bichy-tree, \* Olive-bark and wild Jasmins. All Soits of Sige Bitter-woods, Fiddle-woods, Iron and Light-woods, Milk and Psyson woods, Red and Rol woods, \* Spirit-wood, \* Silver wo d, &c. N. B. Those with this \* Mark, will be doubly acceptable to J. Petiver.

CO M. V. Trees and Herks, sent me from the Isle of Providence, by that Curious Gentleman Capt. William Walker, Chief of the Bahama or Lucay Isles.

270. Brassletto arbor spinosa, soliis Buxeis.

271. White Cinamon Pl., 160. f.7. Jam.165, ult. Winteranus Offic. cortice albicante.

272. Wild-Grape. Bears a small red Fruit, which makes good Wine. Walker. Visis Provident, fol.altè dentatis.

Wine. Walker. Vitis Provident. fol.altè dentatis.

272. Wild-Grape. Beats a small red Fruit, which makes good Wine. Walker. Vitis Provident. fol.altè dentatis.

273. Lignum Vite. Jam. Cat. 186. Ray 1685. R. D. 85. Pl. 33. f. 3. 4. A. B. 180. CB. 448. 1. 2. Clus. exot 312. f. uaicum Amer. Buxi solits. Nat. Collect. 180.

Madera Timber. Jetaiba Petiv. Nat. Collect. 180.

274. Madera Timber. Jetaiba Petiv. Nat. Collect. 180.

275. Moho-tree Pl. 178. f. 3. quoad Fol. A. B. 144. 8. Mant.

175. Jam. C 95. R. D. 3'9 16. Ketmia utriusque Indie,
Tiliæ folio subtus albica te.

276 \* sweet Bark. A Tree W. qr. Pl. 220. f. 5.
Elutheria Provid. fol. cordato subtus argetneo.

276. Saffron-tree. Celvis Amer. fol. Citri subtus aureo, frudu
rubro Indit. Rei. Herb. 612.

rubro Instit. Rej. Herb. 612.

277. A small Tree unknown Walker, Lilac Provid. Mytti fol.

flore tubulofo stamineo. 278. Sea fide weed. Bears a red Berry, which will make Ink or dye a Purple, Walk, Solanum racentofilm Americ, minus Jam. C. 85. Pl. 112. f. 2. A.B. 353. pl. 3. Ray V.

3. P. 349. Pl. 1.
279. A Plant made use of for Burns and Scalds W. Chrysan-

themi forte species.
COM. VI. My Hearty Friend, Mr. John Partridge Apothoeser, presented me with the following rare Corals gather'd near the North Pole.

280. Coralloides Amerie. lignosa, pereleganter verrucofa. 281. Corallia marina squamea, squamis deorsum spectantibus Lang. H. Lapid Helvet, p. 57. T. 17. f. 2. Planta marina Resedus sacie Clus. Exot. 123, f. Chabr. 576. lc. 5. Park 1302. f. 4. Resedus lapidea CB. 100. 5. & 365. 18.

Rsy 68, c. o.

COM. VII. The Three following Animals from Buen Ayres, were presented me by my Neighbour Mr. William Smith,

282. Armadilla valde pileft, fronte magno scutato. An accurate Account and Figure of this rare Creature we hope suddenly to see from that expert Anatomist Dr. Ja. Douglas, F. R. S. &c.

Call'd there Pintado. This Captain George Jesson caught with a baited Hook.

The Spur-wing d Lipwing. Vanellus humeris calcariarmatis. Mr. John staploe shot this 50 Leagues up the Rip Ulata on the South Shore. Rio Ilata, on the South Shore.

## PETIVERIANA II, seu NATURA COLLECTANEA Domi Forisque Auctori Communicata.

## A JACOBO PETIVER, Regia Societatis Socio, &c. LONDINI.

64 Festuca Aven. serilis humilior, 91. CB. 10. 8. R.1289.
65 Festuca Graminea, estuss jubb, 91. B. pt. 19. 65. R.1290.10.
66 Festuca Graminea, glumis hisfusis, 91. CB. 91.
67 Gramen minimum, 87. Dal. Lugd, 425. f. R. 1279.15.
68 Gr. nemor. panic. albis capillaceo fol. 33.B.pt.14.45 Th.97.16.
69 Gr. prate spick purp ex utrivalto prodeunte, 273. Lugd, 445.f.
70 Lingrostis paniculă minore, Par. 486.
71 Genifia ramosa fol. H. perici, 451. CB. 395. 4. Lugd. 173. f.
72 Finns marit, altera, 351. Matth. CB. 492. 6. Lob. Ic. 229.f.
73 Salix platy philos leucopheus 357. Lugd. 257. f.
74 Plante PAHS, quarum Specinima fica vel seminarecentia, valde
 grata etua: Jic. Petiver.
75 Elinim rubrum minus, 383. CB. 118. Cam. 235. f. R. 200. 2.
76 Herniaria histura, 96. Chabr. 455. f. 2.
77 Farietatia minor Oeymi folio, 295. CB. 121. Boc. 147. f.
78 Prefearia latif. florts ealyce candido, Par. 220.
79 Beramogitor ramotumangustifolium, 352. CB. 193, 7.
78 Deni Leoni: tenussimo folio, 331. B. pt. 62. Col. 2. p. 31. f.
81 Hieracium Eucefolium hirituum, 90. Chabr. 319. f. 2.
82 Hieracium min. Dent. Leonis tol. subapero, 58. CB. 127. 5.
83 Hieracium min. Dent. Leonis tol. subapero, 58. CB. 127. 5.
84 Hieracium min. Dent. Leonis tol. subapero, 58. CB. 127. 6.
85 Hieracium min. Dent. Leonis tol. subapero, 58. CB. 127. 6.
86 Hieracium munor. laciniat: minus pilostum, 97. CB. 129. 2.
87 Hieracium Pholomoides, 470. Tab. 1c. 184. i. H. 608. f. 8.
88 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
88 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
89 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
89 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
80 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
80 Sozozonera anguitifolia prima, 143. CB. 275. R. 249. 4.
80 Sozozonera palustiria, gluerifora, 301. H. R. Paris.
91 Chrylanthemum Alpin. fol divotami multifidis, 474. CB. 134.
92 Sozozonera palustiria, minus pilostum, 97. CB. 129. 1.
93 Dovonicum Plantaginis folio, 433. CB. 184. R. 277. 0.
94 Tacobae mont. comunic. I. PLANTS growing wild about PARIS, fent me from that Accurate Boranift, D. COMUNIC. I. P. L. A. N. T. S. growing wild about PARIS, fent me from that Accurate Botanift, D. Sebastian Vaillant.

Fluviatilis fol. denticulatis, Hist. Pl. Paris 196. Chabr. 56 3. f. 5. Herniaria glabra, 96. Chabr. 455. f. 1. Ray 214. 6.

Persearia angulfifolia, 220. B. pr. 43. R. 183.

Chondrilla Juncea vilcota arvensis, 188. CB. 130. R. 223. 9. Hierae. fol. Coronopi, 201. CB. 128. Tab. Le. 181. 2. H. 607. f. 3. 6 Asternoon, 181. Salicis fol. glabro, 77. CB. 266. 6. R. 266. 1. Conzis assinis, 8. CB. 265. 7. Lugd. 1282. Fig. 8 Jacobea vulg. fol. instar Eruca vulg. 277. CB. 131. 1. var. 9. Cadust prat. latifolius, 259. CB. 376. 1. R. 305. 1. O. Camus repens latifolius, 259. CB. 376. 1. R. 305. 1. O. Camus repens latifolius, 203. CB. 207. 5. R. 322. 3. 11 Chamemelum maj. fol. tenuist. caule rubente, 416. 12 Eryngium mim. mitius, capitulo magno, 421. H. R. Paris. 3 Succisa hirsura, 141. CB 269. 2. 14 Apium montanum, 216. Dal, Lugd. 702. f. 1. 15 Bulbocassamum waj. fol. Apii, 403. CB. 161. 1. Dod. 434. f. 16 Bupleurum fol. subrot. s. vulg. 180. CB. 278. 2. R. 473. 1. 18 Saxifraga Matth. Italorum, 445. Chabr. 383. f. 5. 18 sessifraga Matth. Italorum, 445. Chabr. 383. f. 5. 19 sessi pulustre ladescens, 367. CB. 162. xit. R. 314. 2. 19 Coructata pulustris supina minima Par. 426. 11 (Jugs lossium minus 401. CB. 257. x. Colum. 179. f. R. 491. 5. 12 Lithospermum Linaria folio German. 537. CB. 259. 8. 12 Lithospermum Linaria folio German. 537. CB. 259. 8. 12 Lithospermum Linaria folio German. 537. CB. 259. 8. 12 Linaria min. tepens & inodora, 209. H. R. Paris. 18 Bunia min. tepens & inodora, 209. H. R. Paris. 19 Linaria pumila supina lutea 110. CB. 217. 1. R. 754. 8. 18 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Paris. 19 Linaria min. tepens & inodora, 209. H. R. Pa Sebastian Vaillant. R. 1003. 5.
43 Caryopbillus arv. umbell. fol. glab. 51.CB. 210. 4. R. 1028.8:
44 Centaurium purp. minimum, 412. H. Blaf. 566. R. 1092. 3.
45 Chamzeitlus Erice fol. lut. humilior, 465. CB. 466. 12. var.
46 Cillus Ledon fol. Thymi, CB. 467.14. Cluf. 81. f. R. 1011.12.
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393 Equifetum paluftre minus polytachion, 15. B. pr. 24.2.
394 Equifetum paluft. tentuss. & longist. fetis, B. pr. 24.3.
395 Equifetum rudum minus variegat. B. filiente, B. pr. 24.4. 395 Filix aculeata major, 99. CB. 358. I. pr. 151. 2.
397 Filix aculeata major, 6. 358. 2. pr. 151. 3.
398 Filix fontana major, f. Adianth. alb. Filicis folio. CB. 258. 1.
399 Filix non ramosa pinnul. tenuss. & tenussime dentatis, 399 Pilix non ramola pinnul. tentini. & tentinime dentatis, Cb. 358 4.

\* 399 Filix Querna 99. CB 358.5. Tab. 1c.793.2. Ger.980.f.1.
400 Muscus vulgarissmus, 100 CB. 360. 1. Dod. 472. f.1.
401 Muscus vulg. pennatus minor, 100. B. pr. 151.1.
402 Muscus vulg. pennatus minor, 100. B. pr. 151.1. var.
403 Muscus ramolus repens, spicatus, 100. B. pr. 151.4. 404 Muscus ramos repens, apicibus candicantibus, B. pr. 151.4. var. 405 Muscus ramos fus major, 100. B. pr. 155. 5. R. 123. 2. 406 Muscus ramos maj. elegantior & viridior, 100. B. pr. 151. 5. var. 407 Muscus ramos erest. minor, 100. B. pr. 151. 6. R. 123. 3. 408 Muscus saxatilis Ericoides, 100. B. pr. 151. 7. R. 123. 4. 420 Muscus polytrichoides, 1. fol. capil. rigid. B. pr. 152. 10. 410 Id. alter minor, B. pr. 152. 10. var.
411 Id. 3. minimus & mollis, B. pr. 152. 10. var.
412 Muscus parvus stellaris, 100. CF. 361. 13.
413 Muscus terreturis Coralloides incanus, 101. B. pr. 152.xi.
414 Muscus terret. Coralloides erectus cornib tubescentibus, B. pr. 152. 11.

415 Mufeus aquaticus, folio expanso, 101. B. pr. 152. 14.

416 Pinus sylvestis, 113. CB. 491. 2. R. 1299. 3.

417 Pinaster tenutolius, julo purpurascente, CB. 492.10.

418 Salix vulgaris tubens 111. CB. 473. 3. R. 1421. 8.

419 Salix fativa lutea, fol crenato, 111. CB. 473.4. R. 1421.7.

420 Salix fol. Amygdalino, utrinque virente aurito, CB. 473. 5.

421 Salix fragilis, 111. CB. 474. 9. Park. 1431. 4.

422 Salix humilis, capitulo squamoso, 111. CB. 474. xi.

423 Salix oblongo incano folio 111. B. pr. 159. 2. R. 1423. 2.

424 Salix humilis latifolia erecta 111. B. pr. 159. 2. R. 1423. 2.

425 Buxns foliis rotundioribus 111. CB. 471. 2. R. 1694. 2.

426 Alnus folio incano, 107. CB. 428. 3. R. 1410. 2.

427 Alnus nigra polycarpos, 107. CP. 428. 3.

428 Alni effigie, lanato folio minor, 109. CB. 452. 2. R. 1461. c. 9.

429 Tilia montana, maximo folio 106 CB. 426. 2. R. 1695. 3.

430 Ulmus campestris, 106. CB. 426. 1. Dod. 837. f.

431 Ulmus montana. 106. CB. 426. 2. Ger. 197. f. 1.

432 Genista spinosa minor Germanica, 104. CB. 395. 3.

433 Chama-genista fagittalis, 105. CB. 395. 2. R. 1725. 5.

434 Ceraso assinis, 108. CB. 451. 15. R. 1549. c. 15.

435 Rosa arvensis candida, 113. CB. 484: 17. qr? R. 1471. 14.

437 Sambucus racemosa tubra, 110. CB. 456. 3. R. 1610. 4.

438 Vitis Idea, fol. carnosis, 110. CB. 470. 6. R. 1489. 5.

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\* 347. 420. agris 308. dumetis 347. 90. \* 413, nemora ad pontem \* 206. Alneto 253. \* 82. 305. Wieses spontem \* 238. pratis
\* 347. 420. agris 308. dumetis 347. 90. \* 413, nemora ad pontem \* 206. A

COM. III. Plants gathered on Mount Scrato, lately fent me

from Mr. John Salvadore at Barcelona.

439 Hieracium Pyrenaicum Dent, Leonis fol. latissimo Schol.

Bot. 189. Instit. Rei Herbar. 472. Ray Vol. 3. p. 139.14.

440 Elychrysum sylvestre angustifolium, capitulis conglobatis, CB 264 9 Phytopin. 5. 4 & Lob. Ic 486. 1. Ad 203.

f Belg. 570. f Ray H. Plant. 283.xi.

441 Globularia montana humillima repens El. Bot. 571. Instit. 467. Scabiosa X sive repens, Clus. v. l. 4 f. Pan. 540 f. R.

442 Jacea nigra angustifolia, vel Lithospermi arvensis soliis, caule aspero, CB. 271-2 Prodr. 127-1. varietas R. 326.

3 var. 443 Laserpitium angustissimo & oblongo solio, El. B. 274. Inst. 324. Laserpitio Lobel. similis, angustisol. I. B. Vol. 3. l. 27. p. 237. s. 2. Chabr. 399. Ic. 5.
444 Gallium saxat. minim. supinum & pumilum, E. B. 94. Inst.

115.
445 Polium mont. luteum, CB. 220. 2. Phyt. 417. 2. Tab. Ic. 364. Hist. 2. 80. f. 1. Polium luteum, Lob. Ic. 487. 1. Ad. 207. Belg. 572. f. R. 525. 8.
446 Euphrasia pumila faxatilis, oblongo, angusto, serrato & villos folio, fl. purpurascente Salvadore.
447 Ranunculus Gramineo folio, bulbosus, CB. 181. 7. pt. 227. 20 Ray 689.

327. 30. Ray 588. 2
448 Veronica Hilpanica fol. tenuissimė laciniatis, sl. ceruleo Salv.
449 Convolvulus argenteus umbellatus supinus. EB. 73. Inst. 84.
Campanula Lychnidea, I. B. 2. 1. 20. p. 803. f. opt. Chabr.

264. f. 3. Ray 735. 25.
450 Aphyllanthes Monspeliensium, Adv. 190. f. Lob. Ic. 454.2.
B.538. f. Caryophyllus cerul. Monspel. CB. 209. 8. pt.392. 3. R. 990.12.

431 Helianthemum fol. Rorifmar, Splendent, Subtus incanis, EB. 216. Ledon 8. Cluf. 80. f. z. Hifp. 165. f. Ray 1010.

452 Helianthemum fol. Rorifmarini utrinque incano Salvad.

452 Helianthemum fol. Rorifmarini utrinque incano Salvad.
453 Geranium Pyrenaicum, fol. cineraceis, rad. crassâ, magno flore variegato, El. Bot. 233. Ray Vol. 3. p. 515.46.
454 Coronilla minima, EB. 510. Inst. 650. Ray 925. 1.
Lotus enneaphyllos Dalech. Lugd. 510. f. CB. 349. 4.
COM. IV. Planta Ilvenses. Plants sent me from the Reverend Bruno Tozzi, which he gathered in the Island Elba or Ilva, lying in the Tyrrhene Sea, against Tuscany.
455 Clinopodium Creticum Alp. Exot. 254, f. Ray 554. 4.
Calamintha Cret. angusto oblongo folio, Inst. 194.
456 Linaria Ilvensis faxat. sl. pallido ridu purpurco Tozzi.

457 Viola Ilvensis montana, fl. albo.

Viela Ilvensis mont. fl. ceruleo.

450 Viola Ilvensis mont. st. luteo, 460 Tithymalus Ilvensis fruticosus perennis. 461 Hemionitis altera Dalech. Lugd. 1218. f. 2.

462 Polypodium Ilvense Lugd. 1230. f.2. Chabr. 558.4 R. 137.3. Filicula ramosa Luste. pinnulis ad Ceterach accedentibus El. Bot. 432. Inflit. 542. Muf. nostr. 212. Ray Vol. 3. p.

84. & 94. 6.
463 Erinacea Ilvensis st. luteo Tozzi. qr? Pl. Etrur. Cat. 21.
Planta Ilvenses desiderata fac. Petiver,
464 Genista Ilvensis, Lugd. 174. f.
Vide alia desiderata in Etruria Plant. rarior. Catalog. viz.

N°. 21. 31. 54. 116. 21. 82. 284. 529, 820.
COM. V. Egyptian Plants fent me from Peter Anthony Michael Botanist to his Highness the Grand Duke of Tuscany.

465 Parietaria Egyptiaca fol. subrotundo serrato, superne glauco scabro, infernè incano & tomentoso Mich. qr? Gaz, Nat. Tab. 7. fig. 2.

466 Filago Ægypt. pumila spicata, Mich. 467 Cotonaria Ægypt. Chamadryos solio tomentoso Nob. Planta Agypi. incana & tomentola, Uva crispa folio, frudu peltato

468 Jacea Egypt, spinosa Mich.
469 Polium Egypt, toment, erectum, fol. vermiculatis Mich.
470 Serpylli facie, flunta Egyptizca Mich.
471 Melilotus Egypt, siliquis secundum cauliculorum longitu-

dinem ex foliorum alis exeuntibus Mich.

Lotus Ægypt fol. eleganter crenato D. Lippià D. Stoschio.

472 Hypericum Ægypt. gummifer elegantissim. fol. subrotuado bullato Mich. Myrto-cusus species Pennei, Cluf. 68.

473 Tribulus terrestris Ægyptiacus.

474 Tithymalus Ægypt. exignus, fol. superioribus crenatis Mich.

475 Kali Ægypt. vislosum, valyce stellato aculeato. D. Vaillant.

N. B. Vide plura in Iconibus nostris Plantar. Ægyptiacarum.

COM VI. The following Curiosities, were presented me have COM. VI. The following Curiofities were pretented me by my hearty Friend Mr. John Burnet, Surgeon to the English Fastory at Porto Bell.

776 An Abortive Negro near full grown.

477 Pifcis triangularis Amer. fronte ventroque bicornitis. The male Cunnie fish from the West Indies. Its Nose and Back Cloud-streakt with Black, somewhat like Tortoisessell.

478 Pifcis triangularis Amer. minor, stellir albis. This is said

to be the Female to the Last. Its Belly wholly compos'd of small Diamond Angles.

470 Buccinum rubescens, ventre fasciato St. Thoma. 480 Tamarindus monospermos, fr. parvo sericeo St. Thoma. The Inhabitants eat the sower Pulp of this, to quench Thirst

Colocynthis Guineensis Pomiformis, sem. parvis.

482 Taggee Guiu. radix forte Trass generis Gazoph. Nat. Tab. 17. fig. 10. A fort of Earth Nuts which the Negroes eat plentifully of. I should be glad to see its Leaves and

483 An Offrich Egg from Buen Agres.

484 Radia Gentiana facie d Euen Ayres. A specific Emetic in all Imposthumes.

485 Radix Tinttoria, Rubie fortè species. (Raiz roug Hispanis)
With this Root they dye a deep Red and probably may be
an Ingredient in the following.
486 Glastrom rubrum è Buen Ayres. A Composition like Storax but red; with this they dye a very fine bright Scarlet, as may be seen by some Wool, this Curious Gentleman hath lately brought from thence to the Directors of the South Sea Company, from whom we may now expect greater

Discoveries.

Discoveries.

COM. VII. Miscellany Communications, from divers Hands.

487 Corallium Balearicum globosum, tubulis brevibus stellatis.

Broke from a Rock in Fort Mahon Harbour, by our Curious Friend Mr. James Campbell, Surgeon to that Fort, &c.

488 Cambodia Birds-nests, Hist. of Drugs, 21. p. 265. Nidus gelatinus Cambodiensis Nobis, Dale Suppl. 21. p. 265. Bont.

66. sig. Tomet. pt. 2. l. 1. c. 21. p. 72. Ray Ornith. 7. p.

151. id. Angl. 7. p. 215. Syn. Avium. 6. p. 72. Two of these intire Nests mostly cover'd with Feathers, were generously presented me by Mr. John Courtney Surgeon.

489 Brasilian Frog-sis. Rana Piscatrix minor Grew Mus. Reg. Soc. 100. desc. Water Batt, Waser xi. p. 196. Guacuum Brasil. Marcgr. 143 sig. Ray Icth. 89. Tab. E. 2. s. 3.

This strange Fish Dr. Crawford sent me from Jamaica.

490 Stella marina Indica reticulata Lobel in Pharmacop. Rond. 139, sig. opt. & descr. This elegant Sea Star. Mr. John

139, fig. opt & defer. This elegant Sea Star. Mr. John Douglass Surgeon, tent me from Antegoa.

## PETIVERIANA III, seu NATURA

## OLLECTANE

## Domi Forisque Auctori Communicata.

## A JACOBO PETIVER, Regia Societatis Socio, &c. Londini.

COMMU- P. L. A. N. T. E. Baleares. Plants found in the NIG. I. Islands Majorea and Minorea, by the Curious Mr. John Salvadore, Apothecasy at Barcelona, and Mr. George Bouchere, Surgeon at Port Mahone.

1 Plantago fol. lato Coronopi Nobis. Bouchere.

2 Plantago minima angustifol. villosa. alvadore.

3 Perexil Balear. Fol. minore Beta. Louch.

4 Urtica Balear. Pillulifera, fol. altè intuis. Bouch.

5 Chrondrilla Bal. spinosa, Cichor. fol. st. luteo. Salvad.

qt? Sonehus frut. petræus African. spinosus, Park. 204. f. 7.

Ray 224. f. 10.

Ray 224, f.10.
6 Cichoreum caulibus florum Junceis, Nob.
7 Conyza lutea radice odorata.
After luteus rad. odora, CB 269.3 Ray 264.13
Afteris fpecies, an Baccharis, Colum. 253. f. opt. c.97.
8 Conyza minima Dod. foliis crifpis.
9 Elichryfum Bileat. Gnaphaloides faxatile, flor. in strictiorem umbellam congestis, Salvad.
10 Gnaphalium Roseum sylv. polyauthos. This is as much branched as the Gnaphal. Roseum Flort. B. pr. 122. f.
11 Bellis sylv. minor Balear. ramoia & villosa, Salv.
12 Bellis maritima, mm. s. minima Roris Solis fontis Cirnea.
Bocc. Mus. 149. Tab. 107. Ray Hist, Plant. Vol. 3. p. 228.
38.

38. Calamintha Balear. frutesc. fol. minoribus villosis

Marum Syriacum vulgo, Nobis.

Marum Cortufi I. B.3.1.28. p.243. fig. Chabr. 418.f.5.

Marum Matth. B.537. f. 1. Cam. Epit. 493. f.

Our first Knowledge of this Noble and Celebrated Cepha-

Our first Knowledge of this Noble and Celebrated Cephalick, I find, is owing to that Judicious Padua Botanift Jacobus Antonius Cortusus, who Communicated it to both Matthiolus and John Baubine, which they justly own. Its growing wild to near as Port Muhone I could scarce believe, had I not received Specimens of it from Mr. Salvadore and Mr. James Campbell, who were both there.

15 Marum Balear, marit. frutescens, st. albo.
16 Purple Poly-Mountain Lecaan, p.74.30.
17 Polium mont. 5. purpureo flore, Clus. 362. st. Hisp. 243. st. Polium candidum te-ellum tomentotum, st. purpureo, 1.B 3. l. 3. l. 28. p. 300. st. Chabr. 431. st. 4 Ray 524. 4.
17 Serpyllum Balear. taxat. fol. 101. non crenato, Salv.
18 Sideritis Hispan. frutescens seu lignosior, E. B. 160. Inst. 192.

19 Teucrium, CB.247.1 phyt.471.1 Ray 526.1.
Teucrium multis, I.B.3. 1.28. p.29.), f. Chabr.429. f.1.
20 Cymbalaria parva hirluta Nob.
Linaria Hederaceo folio villofo f. Cymbalaria Alpina, E.B.

134. Inst. 165. 21 Digitalis Hifpan. purpurea minor. E.B. 134. Inst. 165. Digitalis Verbafci folio Boc. Mus. Tak. 85. s. Ray 3. p. 396

1 & 97. 5
Digitalis angusto Verbasci solio montana Boc, Mus. p. 108.
22 Corruda altera, Clus. 178. f. 1. Hisp. 459. f. Ray 684. 4.
Asparagus aculeatus alter 3 vel 4 spins eundem exort, CB,

490. 2
23 Corruda 3 Clus. 178. f. 2. Hifp. 461. f. Ray 684. 5
Aspiragus aculeatus. spinis horridus, CB. 480.3
24 Corruda Hisp. spinis filiquar. facie, Nob.
Asparagus Hisp. aculeis crassioribus horridus, E.B. 250. Inst.

25 anonis Balear, perennis glutinosa villosa, folio minore serrato, flore luteo Salv.

26 Anonis Unifiponensis lavis, calyce paleaceo, Nob.
27 Melilotus lutea minor, floribus & siliculis minoribus spicatim & dense dispositis, Ox.161. 5 Tab. 16. ser. 2, f.

Melilotus nova Berardi seu crecta, folliculis rotundis mi-nor, Ray Hist. Plant. p.951. pl.6. 28 Genista Balearica faxatilis, pallide virens, flore luteo, Sal-

vadore.

vaaore.
29 Tragacantha Bil. fol. incanis, fl. albo striato, Salv.
30 Tragacantha Balear. ramesissima, spinis brevibus, Nob.
31 Anthellis Balearica Serpilli solio.
32 Assine Balear. longius radicata, tenuissimo solio, fl. purp.

33 Lychuis Balearica Saponariæ folio molli, Nob. 34 Lychuis Balear. viscosa saxat. tereti crispo folio. Salv. 35 Helianthemum Balear. Satureia fol. angustrosi, flore luteo,

36 Myrto Cistus Pennei, Chis. 68. fig. Pan.67. Ger. 1098. f. 16. Fonst. 1279, f. 16. Park. 665. f. Riy 1011. 13 Bot. Hort, 4.

37 Vinca latifolia, fl. parvo cæruleo, Salv. 38 Kuli Crassule minoris folio, CB. 289. Phyt. 566. 4. Kali Floridum repsns Neapolitanum, Colum. pt. 2. p. 73. f-

opi. c. 35. Ray 213. 4.

39 Limonium Balear. Bellidis min.folio, fruticofum, Salv.
40 Liminium minus, Bellidis folio, flagellis Fæniculaceis, Bocc.
Mul. 143. Tab. 103. Ray Vol 3. p. 246. pl. 6.
41 Limonium min. flagel. tortuolis, Boc. M. 143. T. 103. R. 3.

p.246. 42 Limonium minimum, Park.1234. 5 R. 396. inter. pl.8 & 9. Limonium maritimum minimum, CB.192. 6 pr. 99.2 Bocc,

25. f.3. I.B.3. app.861.
Limonium Lusit. Auriculi Ursi fol. E.B.284. Inst. 342.
Limonium Hisp. multisido folio, E.B. 285. Inst. 342.
Limonium Tamarisci folio nonnullis, R.3. p.247. Pluk. 28.

45 Alaternus Balear. fol. serratis subius ferrugineis.
46 Mattick tree, Lecaan 68.17 sig. Ray 1579. c. 4.
Lentifous, Dod. 871. sig Cluf. 14 sig. opt. Hisp 85. sig.
Lentifous vulg. CB. 399. 1 Lob. 1c 2. p 96. B. 2. p. 113. s. Obs.

47 Lentiscus angustif. Massiliensis, Hort. R. Paris Bot. Monfp.

153.
48 Lentiscus Balear fol. obtusis, maculis candidis.
49 Sanamunda Balear. 2 Clusii, tomentosior.
50 Stonecrop Sanamund. Lecaun 75.34.

49 Sanamunda Balear. 2 Clufii, tomentotior.
50 Stonecrop Sanamund. Lecam 75.34.
Sanamunda 3 Cluf. 89. f. Hisp. 178. f. Jonst. 1596. f. 3. Park.
202. sig. 7. Ray 1589.6.
Selamoides minus Dalech. Lugd. 1670. f. 1. Park. 203. 8.
Thymelaa tomentosa, folio Sedi minoris, CB. 462.7.
N.B. There are divers others both Herbs and Trees in Mr.
Boucher's Collections, which I here omit, until I receive what the Curious Mr. Campbell a Resident there, has been pleas'd to promise me by the first, and all Oppertunities, which I shall publish as they come to Hand.
COM. II. Lustanie Frumenta, Gramina, Cyperi, Junci, &c.
Ravivres & Desideratæ, Jac. Petiver.
SECT. 1. Frumenta & Gramina Spicata.
51 Hordeum Nudum. Cevada Santa, Lust.
52 Gramen Hordeaceum vulgare.
53 Gramen Hordeaceum matinum pulchrum, ND.
54 Gramen Hordeaceum Lustanum,
55 Gramen Ægylops prælongis arrstis vallata, ND.
56 Gramen Ægylops prælongis arrstis vallata, ND.
57 Alopecuroides ramosa, ND.
58 Gramen Alopecurus lanuginosus.
59 Gramen Alopecuroides aquaticum Touronense, ND.
60 Gramen Alopecuroides aquaticum Touronense, ND.
61 Gramen Alopecuroides histuum palustre Lust. ND.

60 Gramen Alopecuroides campestre vernum Luste. ND.
61 Gramen Alopecuroides Induum palustre Luste, ND.
62 Gramen Alopecuroides Induum palustre Luste, ND.

### PETIVERIANA III, seu

IO 63 Gramen Alopec. Segetum elegans, ND.
64 Gr. Canarium pumilum supinum Lust. ND.
65 Gr. Canarium spica ampla Lust. ND.
66 Gr. Cr statum campestre Lust. ND.
67 Gr. Paniceum spica simplici.
68 Gr. Paniceum spica aspera.
70 Gr. Paniceum spica aspera.
71 Gr. Panic. spica aristis longis armata.
72 Gr. Panic. plurimis spicis cengesta panicula.
73 Gr. Panic. plurimis spicis per culmum sparss.
73 Gr. Phalaris altera Lust. ND.
74 Gr. Phalaris bulbost 3 species, ND. 74 Gr. Phalaris hulboft 3 species, ND.
75 Gr. Phænix zulgare.
76 Gr. Ihanix alata venustissima, ND. 76 Gr. Ihanix alata venultissima, ND.
77 Gr. Phænix apicibus donata, ND.
78 Gr. Ihanix calva spici, ND.
70 Gr. Phanix calva salva spici minima, ND.
80 Gr. Phanix multiplicibus granis spicata, ND.
81 Gr. Phanix rariore grano longius spicata, ND.
82 Gr. Ihanix multis tenuibus granis, spicata elegans, ND.
83 Gr. Phanix pluribus ten. granis densè spicata, ND.
84 Gr. Phænix ramosa maritima, ND.
85 Gr. Phænix ramosa maritima, ND.
86 Gr. Secal, bulbos, spic, longa multis longisque aristatis Lu-Gr. Secal, bullof, spic, longa muleis longifque aristatis Lufit, ND. 87 Gr. Spart. argent. caudată spică, rad. longa Luf. & Batic. ND. 88 (r. Typhinum longå caudå fpicata, ND.
89 Gr. Tribuloides majus & minus.
90 Gr. Dadylon tpicis villofis Luste.
91 Gr. duplici seu medio aperta spica, ND.
SECT. 2. Frumenta & Gram Paniculata. 92 Ægilops barbata, ND. 93 Arundo Cipria feu Donax minor.
94 Avena sterilis. Balanco Lusit.
95 Gr. Avenaceum Alopecuroides, ND.
96 Gr. Avenaceum tultosum Lust. ND.
97 Gr. Avenaceum tultosum Lust. ND.
98 Gr. Aven. capillari tenuissimo folio, ND.
99 Gr. Aven. elegans Salaciense, ND. 100 Gr. Aven. longa contractiore paniculà.
101 Gr. Avenac pratense Lustranicum.
102 Gr. Aven. Tremulum montanum elegans, ND.
103 Gr. Bromoides paniculatum molle marinum, ND. ND. 105 Gr. Festuca Avenacea maxima & major, ND.

104 Gr. Brom. panic. molle, arift. recurvis obsitum elegans, 106 Gr. Festuca Avenacea minor & minima, ND.

100 Gr. Felluca Avenacea minor & minima, NI).
107 Gr. Xerampelinum latif. minus, sparsa panicula.
108 Gr. Xerampel, latif. brevi panic. longius radicatum.
109 Gr Xeramp. tenui brevissimo folio, panic. contractiore.
110 Gr. Amable tremul. max. panicula alba & spadicea.
111 Gr. Amab. trem. maj. panic. copiosis elegantismis.
112 Gr. Amab. trem. minus speciosum.
113 Gr. Amab. trem. minimum elegans.
114 Gr. marinum Paniculosum.

114 Gr. marinum Paniculosum.

115 Gr. Miliaceum leget. Lusitanicum. 116 Gr. Miliaceum astivum vestibus infestum. Milhana Lufit

Luit,
Gr. Miliac. pumilum elegantissimum, ND.
118 Gr. palustre Paniculatum.
119 Gr. Plumosum parietinum pulcherrimum, ND.
120 Gr. Pratense brevi sol. rad. uodosa Vernum.
121 Gr. Segetum panicula sericea contracta, ND.
122 Gr. Segetum panicula sericea sparsa, ND.

123 Gr. Sorghi panicula erecta. 124 Gr. Sorghi panicula alterum.

124 Gr. Sorghi paniculà alterum.
125 Gr. Sparteum Avenaceà panic. dumetorum, ND.
126 Gr. Sparteum paniculà comofa.
127 Gr. Sparteum panic. brevi, foliculo inclusa.
SECT. 3. Gr. Miscellanea & incognita.
128 Gr. Cuspidatum odoratum pratense, ND.
129 Gr. Geranites intractabile, ND.
130 Gr. Torosum aquaticum, ND.
131 Gr. Torosum campestre. ND.
132 Gr. Triviale ruder. & muror. Miliacea pendula paniculà.
SECT. 4 Cyperi, C. peroides & Juncea.
133 Cyperus radice longa odorata. Albasor Lustr.
134 Cyperus radice rosundà odorata minor Lustr. ND.
135 Cyperus radice esculenta seu Trasi. Junzas Lustr. 135 Cyperus radice esculenta seu Trasi. Junzas Lusit. 136 Cyperus radice rotunda inodora Lusit. ND.

137 Cyperus radice rotunda inodora marina, ND.
138 Gr Cyperoides caudatis spicis.

139 Gr. Cyperoides caudatis spicis intortis.

140 Gr. Cyp. Vetonicæ Caryophylli fol. spica simplici.
141 Gr. Cyp. Vetonicæ Caryoph, fol, triplici & quadruplic i

142 Gr. Cyperoides echinatum.

143 Gr. Cyp. Cyperi veri umbellis, venustissimum pusillum annuum Autumnale.

144 Gr. Cpp. pumilum Autumnale elegans, ND.
145 Gr Cpp. pumilum Autumnale, globosis capitulis, ND.
146 Gr. Hirsutum nemorosum aliud Lust. ND.

147 Gr. Holosteum monospermon Luste. ND. 148 Gr. Holosteum polyspermon Luste

149 Gr. Holosteum Matth. plur, granis, capitulo congestis, ND.

150 Gr. Holosteum idem apice ornatum ND.

151 Gr. Junceum capitatum, ND.
152 Gr. Junceum conatum, ND.
153 Gr. Junceum conatum, apice donatum, ND.
154 Gr. Junceum plur, capitulis in unum congessis. 155 Gr. Juncoides, contractiore panieulà, ND. 156 Gr. Juncoides spars i panicula Luste. 4 species.

557 Gr. Spicatum majus & minus marinum. 158 Juncus seu scirpus medius.

159 Juneus levis panieula plur, glob. medio eulmo prodiens, N1).

160 Juneus exiguus palustris. COM, III. Fossila Varia à Clar. D. Georg. Anton. Volckman Lignicii Silesiæ.

161 Granati prope Freywalde in Bohæmia.

162 Granati ex monte Granatorum prope oppidum Schmeideberg.

163 Amethystus in radicibus montis Riphai ad pagum Krummem bubel.

164 Julpis ruber ex monte Boschelberg dicto, propè Urbens Landeshudt.

165 Smaragdus ex m. Riphao seu Giganteo.

160 Topazius candidus monte Riphao ad lacum majorem.

Acinera Gri in granis rarissima Germ. Goldbohnen ex O fedina ad rivulum rubrum prope pagum Schreibers-han. Lavantur etiam in ipso jam dicto rivulo.

168 Æs rude Plumbei, purpurei & aurei coloris ex Metalli-fodinis Kup therbergi.

169 Marnior Masselense ex Ducatu Olsnensi, cum Turbinulis, Rotulis & aliis marnis.

Terra Medica alba cruda Lignicensis.

170 Terra Sigilata alba Lignicensis.

171 Terra Sigilata alba Lignicensis.

172 Terra Sigilata lutea (potiùs cinerea) Lignicensis.

173 Jolithos seu Lapis Violaceus, in petrosis inditorum supercisis ut in cacumine monte Giganteis. Calefactus odorem ciliis ut in cacumine monte Giganteis. Calefactus odorem spirat Viola Martia, & reponitur ad Vestimenta ut iis odorem consiliet & Tineis præservet.

174 Lapilli Ophthalmici è Thermis Lignicensibus in villà Grunthal. Oculi expurgant si quid in eos insiderit.

175 Lapis cum Coralliis punctularis, Entrochis seu Rotulis, Pestunculis, & aliis marinis reservus, ex monte arenoso prope Cuntzendorff in Ducatu Schwidnicensi.

176 Silices circulares monte Giganteo.

177 Dendrite ex Plumbi & Argenti sodină. Wags mitt Cott dicta, ad opidulum Gotts-berg in Ducatu Janraviensi.

188 Dendrite in Sabuletis propè pagum Schonborn & Camerau.

178 Dendrite in Sabuletis propè pagum Schonborn & Camerau

ad Schwidnicium.

ad Schwidnicium.

179 Pteri-lithes cum Filice minore, è Carbonariis ad pagum Hermmsdorff propè Gotts-berg.

180 Pteri-lithes cum Adianthe albo Filicis folio CB. è Carbonariis ad pagum Alt-wasser propè Schwidnicium.

181 Lithewilum dense Irratum & articulatum è Lapidicina Lanshudtensi juxta Irrapulum.

Lanshudtensi juxta Templum.

182 Semina varia è Carpolithis excisa.

183 Volithus aliàs Hammites, vulgo Pisa Carolina, ex Thermis
Carolinis in Bohemia.

COM. IV. Trees and Shruhs growing in Carolina, Virginia and
New England, with their Vertue, Use, &c.

SECT. 1. Timber trees and Shruhs with dry Fruit, as Acorns,
Cones, Burrs, Carkins, Nuts, &c.

184 Ash-tree. Is tough like our English, but differs something
in the leaf, but more in the Bark, and bears no
Keys. Keys.
185 Water-Ash. Is brittle, the Bark is Food for the Be-

186 Afpen. tree. It grows in Rapahannock River.
187 Beech. It grows very large; 'its not a durable Timber, and therefore little used, except for Fire-wood.
188 Buck-beech. Another fort found in Carolina, &c.
189 Birch. Grows on the Banks of Rivers; its Buds in A-

pril are much eaten by the l'araketoes.

Bald Cypress. Because it loses its Leaves. Its Nuts yeilds a most fragrant Ballam, which cures all green Wounds and Cuts; its Body they scoop into Canoes and Pereaugers, some so large as to carry 30 Varrells, of one entire Piece of

Chesinut. Is a large and durable Wood fit for Pallisadoes, House frames, Thresholds, &c. its Nuts smaller than ours,

but sweeter.

192 Chinkapin. A fort of Chestinut with a small round Nut, and the Kernel much sweeter: It is used to Timber Boats,

133 Highland Elm. The Indians use its Bark for green

Wounds.

Low-ground Elm. Of this Bark they make Ropes.

Speet-gum. Because in the Spring it yeilds a fragrant
Gum, upon cutting its Bark or Wood, of great use in Teeters, Scurfs, Inflammations, &c. it bears a round prickly Bur. The Wood has a fine Grain, fit for Drawers, Scru-Bur. The Wood tores, Tables, &c.

106 Horn beam. It grows plentifully in some Parts.

197 Maple. There are two forts, used to make Trenchers, Spinning wheels, &c.

118 Black-Oak. A dural le Wood under Water, and bears a

good Mast for Hogs.

169 Chestnut-Oak. From the largeness and sweetness of its

Acorns: A very losty Tree, chiefly growing in low Land.

Land.

Live Oak. An Evergreen, its Acorns as pleasant as Chessiant, and yeilds an Oil, as sweet as the Olive.

101 Red Oak. Is a porous Wood, and used to split in Rails for Fences, it also makes good Clap-boards.

102 Ring-Oak or White-iron. From the durable Quality of its Wood, and is effected the best for Ship-use, its Planks being leaver they then Live Oak.

being longer than the Live Oak.
Scaly White Oak. From its scaly broken white Bark; it is used in building Ships and Sloops: it bears a large Acorn, but never grows to the Bulk or Height of the Chestnut Oak.

304 Spanish Oak. Splits very well into Clap-boards and Lad-

205 Bastard Spanish Oak. Bears good Acorns, and its chief Use is for Fencing and Clap-boards.
206 Turkey Oak. From a small Acorn it bears which the

206 Turkey Oak. From a Wild Turkeys feed on.

water Oak. Is an Evergreen, growing in Swamps, Freshwater Pools, and by River Sides.

2.8 Willow Oak.

Willow Oak. From the Likeness of its Leaf, grows in Ponds, and is useful in many Things.
Pitch-pine. A large Tree with short Leaves; it yeilds Rosin and Turpentine, by the Heat of the Sun, and Pitch 200 Pitch-pine. and Tar by that of Fire.

- 210 White-pine with long Leaves.
  211 Iellow-pine. Of this and the last they make Masts, Yards,
- and other Necessaries.
  \*211 Almond-pine. From the Sweetness of its Kernels, which are Food for Hogs, It serves also for Mass.

212 Dwarf. pine. An Evergreen as the rest are.
213 Spruce or Hemlock-tree. The Fishermen in New England.
tan their Nets and Sails of a tawney Dye, with the Bark of this Tree.

214 The Sycamore grows in Swamps and by River Sides, its Bark finely mottled with Blue, White, &cc. bears a Bur

like the Sweet-gum.

215 Tulip-tree or Poplar. From its Grain and Bulk, fome being leven Yards about; they faw it into Planks for House-Shingles and other Uses, it makes also, a very pretty Wain-

foot.
216 Tulip-tree with a white Flower.
217 Black Walnut. A very big Tree, its Wood firm and durable, and some say, never Worm-eaten; they make Tables.
218 and Chests of Drawers of it.
219 Sort of Walnut, its Wood will not

217 White Hiccory. Is a fort of Walnut, its Wood will not bear the Weather long; with these Nuts, the Savages make divers Dishes and Banquets.

- 218 Red Hiccory, the Heart being very red, firm and durable; they make Mortars, Pefles, and other Turnery Ware
- 219 Flying-bark'd Hiccory. From its brittle and fealy Bark, the Shell foft, Kernel bitter and Leaf fragrant; of its Wood they make Coggs for Mills, &c.
  221 Willow. Grows on fresh Water Banks, but differs from

ours in Bark and Leaf.

SECT. 2. Timber-Tiees and Shrubs with Berries, &c.
221 Arrow-wood. Used by the Indians for Arrows and Gun-

flicks, it grows as strait as if plained, and is of all

222 Prickly Ash. Of this both English and Natives make Poless it growing up like them; it's very thorny and light, bearing Clusters of purple Berries; the Root purges and vomits, used in Cachexies.

223 Red Cedar. An Evergreen, its Wood sweet, very durable, and much used for Tables, Wainscot, Cossins, &c.
224 White Cedar. Like the last, but a taller Tree, and grows strait as an Arrow; its Wood very light, free to split, and

makes the best Shingles.

225 Dogwood. Bears a white Flower, and blooms the first in the Woods, has a fine Grain; of Use within Doors, but not lasting. The Bark of its Root is held an infallible Remedy for the Worms.

226 Black Gum. Beers a black Berry, which the Indians mix with their Pulse and Soops, it giving a prettey Flavour and Scarlet Colour.

227 Bitter Black-gum. Its Berries like the last, but bitter; the Wood of both these are used for Cart Naves.

228 White Gum. Bears a long Bunch of Flowers, its Wood much curled and knotted, yet might be of use.

228 White Gum. Bears a long Bunch of Flowers, its Wood much curled and knotted, yet might be of use.
229 Holly two forts, one with a large, the other with a small Leaf, many are 2 Foot diameter; they make good Trenchers and other Tunnery Ware.
230 Honey-tree Like the next but more prickly; it bears a Cod; one Side contains the Seed, the other Honey, of which they make very good Metheglin.
231 White and yellow Locust. Are pretty tall Trees; the Indians make Bows of them, being tough and flexible.
232 Sassa white Flower and black Berry, the Bark of the Root is a Specifick in the Gripes and Heartburn; it's also of other Sovereign Use: Of its Wood they

burn; it's also of other Sovereign Use: Of its Wood they make Bowls, &c.

SECT. 3. Dying, Medicinal, Ornamental and other Trees and Shrubs

233 Lawel tree as tall as Oaks, the Leaves and Berries dye

234 Gall berries. A pretty Evergreen Tree, in Swamps and Ponds; it bears a black Berry, with which the Women dye their Cloaths and Yarn black.
235 Indico. It grows plentifully in Carolina 800

It grows plentifully in Carolina, &c.

236 Posson vine. Its Leaf like Hemlock, the Juice stains Linnen, never to wash out it marks a blackish Blue Colour, by breaking a Bit of the Vine and writing with it.

237 Candle Bay. Its Berries yeild a fragrant Wax, which befides its Use in Surgery, they make Candles off.
238 Candle Myrtle. Of the Berries of this, they also make Candles which will stand the hottest Weather and burn very fweet.

very tweet.

239 Sand-bank or Sea Cassina or Yaupon. Because this Kind particularly grows there only; in some Places 12 Foot high, in others but 3 or 4: It grows like Box, whose Leaves it refembles, but thicker and dented; bears a small red Berry, but in December when ripe, is brown.

240 Swamp Cassina. In rich low Ground and Swamps, its

240 Swamp Cassina. In rich low Ground and Swamps, its Leaves greener and larger.

241 Dwarf Cassina, never grows a Foot high. Sheep and Deer delight much in this Plant. This is their Indian Tea, used and approved of by all the Savages on the Coast of Carolina, and fold at a good Price to the Westward Indians, it grows plentifully on the Coast of Florida, and is held in great Esteem by the Spaniards in New Spain,

242 Pellitory-tree. From the Hotness of its Bark, which chawed in the Mouth, cures the Tooth-ach. It grows on

chewed in the Mouth, cures the Tooth-ach. It grows on Sand-banks on the Sea Shore.

243 Small Bamboo. It grows in low Land, a fort of Clymer, its Reeds rarely thicker than ones Finger, and very tough; the Indians boyland eat the Root, which is a round Ball, and when dry, so hard that they make Cane-heads of them, which are carried into pretty Figures.

which are carved into pretty Figures.
244 Oak Vine. It bears a fort of Bur, and runs about Trees; it is so porous that they suck Liquors through a Length

of 2 Foot.

THE RESERVE OF THE PERSON OF T

245 Dwarf Palmetto, grows in Carolina, &c. 246 Sugar-tree, grows at the Heads of Rivers, and near Mountains; this by tapping yeilds a Juice which they boyl into a Sugar. 247 Sorrel or Somre-tree. Because its Leaves have that Talle;

some are a Foot diameter.

248 Red-bud. Bears a purple Blossom, ripe in April and May, it's Flower an excellent Sallad.

249 White Honey-suckle. Grows branched and always in low moist ground: This and the following flower in April and May.

250 Jagged Honey-fuckle. Because its Flowers are deeper cut, This grows in clear dry Ground.

251 Swamp Honey-suckle. Grows in swampy Woods and Provided and Prov River Sides about 2 or 3 Foot high and bears a great Bunch of fine white Flowers.

Wood Honey suckle. About a Foot high; its Flowers on small Footslaks, several together from the main Stock which is northicker than a Wheat straw.

253 Woodbind. Is here ever green and long in Flower.

254 Jalmin Clymer. From the Shape of its Leaf, but larger; it grows round Trees, and makes a fine Shade and a quick grower; 'tis an Ornamental Plant with a black Berry.
255 Scarlet Trumpet-Vine. Makes a fine Arbour, bears a large red Beil-Flower and a long Cod.
256 Maycock. A Summer Clymer, with a glorious Flower, it bears an Apple, of an agreeable Sweet mixt with Sowre.

Larks-heel-tree. From the resemblance of its Flowers. 258 Yellow Jasmin. Of a pleasant Smell, growing in Woods. SECT. 4. Fruit Trees, Shrubs and Bushes, viz.

259 Red-Cherry. A large Tree in the Woods, not much unlike

the Cornel berry.

260 Cluster cherry. Grows high and in Bunches like Currans, they have a bitterish sweet Relish, and yield a crimson

261 Black and white American Damsons. These grow on all the Sand banks along the Coast.

Box Plum. From the Yellowness of its Wood, which is somewhat porous: The Fruit has a Possical Tate.

263 Early Indian Plum. This makes a fine Shew when in Flower.

264 Late Indian Plum. Its Blossoms white, small, and very fweet, the Fruit red and palatable, 265 Wild Fig. Grows up the Mountains in Virginia.

266 Common red Mulberry. Is very sweet and one of our earliest Fruit, next the Strawberry.

267 White Mulberry. Very common and fit for Silk-worms. 268 Black Mulberry. Bears a finall Fruit, but very sweet.

269 Papau. Bears an Apple of the Size of a Hen's Egg, yellow, foft, and very sweet; of these they make rare Puddings, its Leaves very broad and Stones large,
270 Summer Persimon. Agrees with all Soils.
271 Winter Persimon. Because the Fruit ripens not till the

Frost appears.

272 Black Grape. With a pale Flesh-coloured Juice.

273 Black Bunch-grape. Teilds a crimfon Juice, grows common and bears plentifully; they are of a good Relish but small, yet have a large Stone and thick Skin.

274 Black Summer Fox-grape. Ripens with the next in July, frequent in Smarte and low moils Ground.

frequent in Swamps and low moist Ground.
275 White Summer Fox-grape. This and the last grow not

275 White Summer Fox-grape. This and the last grow not in Clusters, having but 5 or 6 in a Bunch and ripen in the Shade; they are about the Size of a Damfon.
276 Black Winter Fox-grape, Ripens in September in all Soils, but most plentifully on the Sandy Sea Coasts.
277 White Winter Fox-grape. The Fruit clear and transparent, with smaller Grains: This and the foregoing are relationship to the substitutions. pleafant, but all glutinous.

Of an agreeable Taste, and four times as big

as ours in Europe.

A flender Tree: These are eaten both by 279 Black Haw. Men and Birds.

280 Black-berries. Are bitterish, and not so palatable as in

England.

281 Blue Bilberry. Not unlike our common English.

282 Great Biberry. Grows in Savana's, Meads, and Woods:
This has both a larger Fruit and Seed.

283 Small Bilberry. As pleasant as the blue, but larger;
grows 3 or 4 Foot high, in low good Ground, and Riverbanks.

B. Bilberry. Grows a cross to Foot high and as thick as

284 Tree Bilberry. Grows 10 or 12 Foot high, and as thick as a Man's Arm, in low Grounds; the Fruit is pleasant and bears much.

285 April Currans. A very beautiful Tree, on the Banks of Rivers, in Clayey Ground; its a pretty red Fruit, but gone quickly.

286 Bermudas Currans. A Bush, grows in the Woods, like our English, and much eaten by lone.

Winter Currans. A pretty bushy Tree, about 7 or 8 Foot high, very spreading; are ripe in October: They make Tarts of them, and dry them instead of Currans.

COM. V. Some American Plants, with their Specifick Vertue and Wonderful Effects, lately fent me by the Reverend an Learned Dr. Cotton Mather, at Boston in New England, and Fellow of the Royal Society, London.
288 Ophiophuga, Cottonis Mather.

Hieracium Novæ Angliæ Succifæ solio, Flor. parvis ramo-

fis, Nob.

A Poultifs of this bruifed and laid to the Part bitten by the Rattle-Snake, it immediately fetches out the Deadly Poyson: it's also remarkable, that if put into the Shoes, no Scrpent will dare to come near them. A Tea of it is a good Ophthalmick, C. M.

N. B. I have already 4 or 5 different Sorts of these Rattle-Snake Plants from Carolina, Virginia and Maryland,

the-Snake Plants from Carolina, Virginia and Maryland, and this, another, altogether new to me.

289 Caltha Sylvatica or Wood Marygold, C. M.

Flos Solis N. Anglia, fol. feffilibs feabris, caule rubente, Nob. This is, perhaps, the greatest Vulnerary in the World; a Balfam of the green Leaves, with Oil Olive. cures the most grievous Pundures of the Nerves, and Cuts of all Sorts, with an admirable Efficacy and Quickness, ordinary Wounds in 4 or 5 Hours, to the great Assonishment of the Patient, and extraordinary Cuts in a very few Days at furthest. The Indians will fight like Milton's Devils. If this Traumatick be pear fight like Milton's Devils, if this Traumatick be near them, C. M.

This fort of Americk Chrysanthemum, Dr. Morison calls Vosaean, and now grows in our Physick Garden at

Chelley .

290 Great Bur Comfry. A fort of Caryophyllata Avens, or Herb Bennet.

291 Small Bur Comfry. It does Wonders in internal Wounds, relieves Oppressions in the Stomach, from clotted Blood, not to be parallel'd, C. M. This seems another fort of Avens, but being without Flower or Seed, I cannot determine it, J.P.

292 Formosa, C. M. by the Indians Satanschoo. Two Spoon-fuls of the Water in which this Herb is boiled, cures the Malady which we call the Stomach ach, as also inflammations of the Eyes, being washed with it, C. M. This with us is called the Cardinal-flower, from its beautiful scarlet Colour. Vid. Ray Hist. Plant. 746. 1.

Taututtipoag, so called by the Indians.
The whole Plant with the Root boiled and applied to the

The whole Plant with the Root boiled and applied to the Face, cures what we call the Ague there, and also any Tumour; it also does Wonders in Cancers and other Vicers by bathing. A Tea of this inwardly, and a Pultifs to the Part grieved, is the grand Medicine here for the foul Disease, C.M. This is a fort of Geranium Batraehoides, longius radicatum, Ray 31. p.1061.

294 Fagiana or Cancer Rape, C. M. Orobanche ramosa N. Anglia, sub Fagis nascens, Nob. A Pultifs of this Plant laid to the Part, and a Tea of it inwardly, does Wonders in Cancerous and Scrophulous Cases, as also in Malignant-Fevers; it strengthens and invigorates after Fatigues and

Fevers; it strengthens and invigorates after Fatigues and

Weariness. Grows only under Beech Trees in stady Places, from Midsummer till Autumn.

COM. VI. Divers Miscellany Curiosities sent me from Bombay and Callecut, by Mr. Alex. Christie, Surgeon, residing in

those Parts.

295 Papilio major è nigro & pallide cærulescente, alis inferi.

oribus finuosis maculisque atris ornatis, è Callecut.

296 Libella major, apicibus alarum lanceatis, alis inferioribus amplis maculis è Callecut.

amplis maculis e Callecur.

The following Shells from Bombay.

297 Cochlea auriculata, fafeiis castaneis, pulchièobliquis Gazophyl. Natur. Tab. 101. Fig. 9.

298 Cochlea umbilico magno sinuolo, maculis castaneis. Gaz.

Nat. Tab. 101. Fig. 10.

299 Buccinum oblongum minus, costis obtusis parce elatis. Gaz. Nat. Tab. 101. Fig. 14. 300 Buccinum breve minus, costis dense positis. G. N. T. 101.

301 Murex breve minus, fasciis spinosis. G. N. 101.18. 302 Veneroides exilis alba, fasciis duobus rubelcentibus. G. N. 102. f. 13.

303 Buccinum dentatum album, costis obliquis. G. N. 102.

304 Rhombus fasciis capillaribus suscis, cingulo medio alba. G. N. 101. 17.

305 Operculum album, intus auritum. G. N. 102. f. 21. Rubeola erecta, spica Typhoides carulei. swampy Grounds, the latter End of the Rains.

## GRAMINUM, Muscorum, Fungorum, Submarinorum, &c. BRITANNICORUM

## NCORDIA:

A Methodical Concordance of British Grasses, Mosses, &c. in Order to their being more easily known and better Figur'd.

## A JACOBO PETIVER, Regia Societatis Socio, &c. LONDINI.

CAP. I. P. Rumenta & Gram. Spicata.
Spiked Corn and Graffes.
Sed. 1. De Triticis & Gram. Triticeis.

CAP. I. Spiked Corn and Grasses.

Sed. 1. De Triticis & Gram. Triticeis.

Wheat and its Grasses.

1. Naked Red Wheat. Bobart. Hist. Pl. Oxon. p. 175. I. Trutcum nudum, spica & granis rubentibus, Ray H. Plant. 1237. 1. Synoff. 177. Pl. 1. edit. 2. p. 244. I.

2. Naked red straw'd Wheat. Bob. H. Ox. 175. 2.

Triticum nudum, culmo & granis rubris.

3. White Lammis Wheat. R. Ox. 175. 4. Tab. 1. fig. 1. opt. Initeum nudum, fpica & granis albis, Ray 1237. 2. Syn. 172.

2. ed. 244.2. C. B. 21. pl. 1. Phyt. 46. 1. Theatr. 352. fig. Math. 317. f. 2. Lugd. 378. f. Tabern. 258. Ic. 2. Hist. 735. ft. Ger. 58. fig. Dod. 489. f. Lob. 25. Ic. Belg. 27. 1. Olf. 14. 1. Adv. 5. Jonst. Bob. Ox. 175. 3.

Initeum nudum, spica albicante granis rusclentibus, seu miximum nudum, spica albicante granis rusclentibus, seu miximum. N. P. Most of these have sometimes short, but irregular Beard and Flower about Midsummer.

5. Cone-Wheat, Bob. Oxon. 176. pl. 13. T. 1. s. 2. f. opt. Initeum aristaum, spica villosa quadrata longiore.

It's a tall Corn, composed of four Rows of Grain, set in grey hairy slumer or Husk in a large Spike near 6 Inches long, with very rough and long Beards.

6. Grey Wheat or Duckbill, Grey Pollard, Ray 1238. 8.

Spin. 178. 3. ed. 245. 3. Triticum aristaum, spica villosa previous eturgidiore, B. Ox. 176. 14. T. 1. ser. 2. f. opt. Its Spikes gresser, shorter and whiter, and rises not so high.

7. Naked Duckbill. Triticum nudum spica villosa quadrata breviere. Differs from the last in being bear diess.

8. Red-ear'd bear ded Wheat. Triticum aristaum, granis & spica subscience, should be seed to the seed of t

Tuticum Polonicum majus, glumâ foliaceâ, Pluk. Tab.231.f. 6. opt. B. Ox. 175. 8. Tab. 1. fer. 2. f. bona. Sown in Wor-

II. Barly Wheat, Ray 1908. S. 236, ed. 245. 6.

Tricism arifl. spic. Hordei polystichi, B. Ox. 176. 11. T. I.

6. 2. f. opt. CB. 22. 4. Th. 423. f. Tab. 262. 1. H. 752. f.

Get. 66. f. t. Chabr. 175. f. 5. J. B. 430. Lob. 30. f. 2 B.

37 2. Ob. 18. 2. J. 72. f. P. 1123. Its Spike like fquare Barley

of fix Rows, bearded, but the Grain of Wheat. Sown about Iship

and other Places in Oxfordhire and other Places in Oxfordshire.

Gramina Triticea. Wheat Grasses.

12 Common Dogs-grass. R. 1255. 1. S. 179. 1. d. 247. 1.

B Ox 178 8 T. 1. f 3. f. opt.

G1. Caninum offic. vulgare. CB. 1. pl 1. pt. 3.1. Th. 7. f. Tab.

201. 2. H. 637. 2. G. 22. 1. Lob. 20. 2. B. 21. 2. Ox. xi. 2.

Ad. 2. P. 1173. 1. Dod. 558. f. mala. 23. 1. No good Figure

4 yet of this Common Grass, except Mr. Robart's Spike of it.

Too frequent in Gardens and some Fields in June, &c.

13. Bearded Dogs grass. Gr. Caninum aristatum vulgare,

R. 1255. 1. Var. S. 179. 1 R 247. 1. Differs from the Common in being bearded.

14. Bearded Wood Dogs-grass. R. 2. p. 598. 1. S. 235. d. 247. 2. Gramen Canin. sylvaticum aristatum elatius, Bob. Ox. 177. 2. T. 1. s. 2, f. opt. In Stocken-Church Woods plentifully.

fully.

15. Sea-Dogs grafs. R. 1255. 6. 5. S. 179. 2. d. 247. 3. Bob. 178. xi T. 2. f. Gramen Caninum marit. vulg. CB. 1. 8. pt. 3. 3. Th. 14. f. Tab. 203. 2. H. 637. 4. G. 23. 1. Lob. 21. 2. B. 22 I. I. 25. I. Chibr. 186. 6. Common in Salt Ditches and Sand Banks in June, July. &c.

15. Bearded Sea-Dogs grafs. Gramen Caninum marit. ariflatum. A Variety of the last, and found with it, but more late.

17. Buddles Sea-Dogs-grafs. Gramen Caninum maritimum fpicis rarioribus crassis Instit. Rei Herb. 516. First Discovered by that accurate Bosanist the late Reverend Mr. Adam Buddle,

on the Suffelk Coast towards Yarmouth in July.

on the Suff. It Coast towards Tarmouth in July.

18. Swaddle headed Sea Dogs grass. R. 1256. 3. S. 179.3.
d. 247. 4. Gt. Caninum marit. spica foliacea. CB. 2. 9. pt.
3. 4. Th. 15. f. opt. Tab. 203. 1. H. 638. 1. G. 23. 2.
Lob. 22. f. B. 22. 2. P. 1277. 3. B Ox. 178. 12. T. 2. fe
Found by the Curious Mr. Sam. Dale in Mersey-Isle, near Colchester. It Heads in June and July.

SECT. II. De Loliis & Loliaceis. Darnel and its Grass.
19. Corn Darnel. R. 1262. c. 7. pl. 1. S. 181. 1. d. 249.
1. B. Ox. 181. T. 2. f. 2. f. Lolium segetale CB. 9.1. pt. 23.
pl. 102. Th. 121. f. Matth. 331. f. Tab. 239. 2. H. 675. f.
G. 71. 1. Lob. 35. 1. B. 44. 1. O. 21. 2. Ad. 10. Dod. 538.
P. 1145. 1. J. 78. 1. Lugd. 417. f. Found too often amongst
Wheat in July, &c.
20. Bearded Darnel. Lolium segetale aristatum. B. Ox.
T. 2. f. 2 f. opt. Grows with the last, but more rare.
21. Tall Brize Darnel. R. 1257. c. 2. pl. 1. Syn. ed.
248.

248.
Gramen Spica Briza majus CB. 9. 1. pr. 18. pl 56. fig. Th. 133. P. 1144. f. 5. B. Ox. 205 4. T. 6. f. 3. f. Pretty common about Oxford in Copies and Hedges.
22. Common Way Darnel. R. 1263. 3. S. 181. 2. d. 249. 2. B. Ox. 182. 2. T. 2. f. 2. f. opt. Gramen Loliaceum vulg. CB. 9. 3. pt. 22. 101. Th. 128. f. Lob. 34 2- O. 21. 1. Ad. 10. Dod. 540. f. J. 78. 2. P. 1145. 2. Lugd. 1416. f. Frequent by Path-ways and in Graffy Paftures.
23. Bearded Way Darnel. Gramen Loliaceum vulg. ariftatum.

24. Thin Darnel grafs. Gramen Loliaceum. spicis rarius dispositis. B. Ox. 182. T. 2. s. 2. s. opt. gr? P. 1145. 4. s. 25. Broad Flat Darnel-grafs. Gramen Loliaceum spicis brevioribus compressis. B. Ox. 182. T. 2. s. 2. f. opt. gr?

vioribus compressis. B. Ox. 182. T. 2. s. f. opt. qr?
P. 1145 5. f. o.
26. Branched D. Innel-grass. Gr. Loliac. multiplici spicata
panicula. R. Syn. 235. B. Ox. 182. T. 2. s. f. opt. P.
1146. f. opt. These 3 last grow in Meadows, &c.
27. Sea Darnel-grass. Gramen pumilum Loliaeeo simile.
Ray S. 182. 4. d. 250 4. Pluk. Tab. 32. f. 7. opt. qr? Ray
1287. 18 s. 190. 15. d. 259.16. qr? B. Ox. 182. 6. T. 2.
f. 2. f. qr? P. 1165. f. & 1278. 6. Found in the Isle of Sheppy
by Mr. James Sherrard and my self. It spikes in July, &c.
28. Rush Darnel-grass. Phanix marit. spic? aculeata. R.
1263. 5. S. 182. 3. d. 250. 3. Ger. l. 1. c. 22. pl. 8. Park
1146. f. 6 opt. B. Ox. 182. 8. T. 2. f. 2. f. opt. Frequent
in Salt Marshes in July, &c.
29. Small Heasth Mattweed. R. 1260. 8. S. 180. 2. ed.
248. 2. Spartum minimum Anglicum. Park. 1199. f. 7. opt.
qr? B. Ox. 217. 8. T. 7. f. 3. f. qr? CB. Th. 70. f. On Putney-Heath plentifully, Flowring from the End of April, and
holds its Spike till Winter.

SECT.

Sect. III. De Secali & Gram. Secalinis. Rye and its Grass. 30. Rye. R. 1241. I. S. 178. d. 245. B. Ox. 179. I. T.2.

Secale Hyberaum vel majus, CB. 23. 2. pt. 50. 2. Th. 425. f. Matth. 325. 1. Tab. 258. 1. H. 720. 1. G. 61. f. Lob. 28. 1. B. 31. 1. O. 15. 1. Ad. 6. Dod. 499. fig. J. 68. f. P. 1128. 1. Lugd. 396. f. 1. Sown in autumn in light fandy Soil. It's in Spike a Month before Wheat.

30. \* Burnt Rie. Secales Ufilago. CB. 24. 1. pt. 52. 1. Lob. 35. 2. B. 45. 1. O. 22. 1. Ad. 11. Jonft. 77. 3. P. 1128. f. 2. Found amongst Rie.

31. Small Rie Secale Vernum vel minus, CB. 23. 3. pt. 50. 2. P. 1129. 2. B. Ox. 179. 3. Lugd. 396. f. 2. It's a smaller Corn, with sewer Stalks and a stender Spike. It's fown in the Spring.

32. Wild Rie, or Wall Barley, R. 1258. 1. S. 180. 1. d. 248 1. Secale Viarum, Not. CB. 0. 2. pt. 24. 100. Th. 124. fig.

240 1.

Secale Viarum, Nob. CB. 9. 2. pt. 24 109. Th. 134. fig.

Tab. 235. 1. Hist. 670. 1. G. 66. 2. Lob. 30. 1. B. 37. 1.

O. 18. 1. Ad. 7. P. 1147. f. B. Ox. 179. 4. T. 6. 53. f.

Very common on Walls, Waste Grounds and Path-ways, from May till Autumn.

May till Autumn.

33. Great Wild Rie. Secale spontaneum majus. qr? Park.

1147. 2. CB. 9. 1. pt. 24. 110 Thal. 51. Mr. Buddle observed this amongst Corn about Barns in Survey.

34. Meadow Rie, R. 1258. 2. S. 180. 2. d. 248. 2. B. Ox 179. 6. T. 2. s. 1. f.

Secale Pratense, Jonst. c. 22. pl. 4. qr? majus. Park. 1144 fig. Frequent in Meadows from May till mowed.

35. Wood Rie, R. Vol. 3. p. 599. 11. S. 235. d. 248. 4

Gr. Secalinum majus sylvaticum. Bobart. H. Ox. 180. 12

qr? Park. 1144 7. fig. In Stocken-Church Woods plentifulqi? Park. 1144 7. fig. In Stocken Church Woods plentifully in June, &c.

36. Short Sea Rie, R. 1258. 3. Syn. 180. 3. d. 248. 3.

Piuk. 33. f. z opt. Secale maritimum minus, Nob. B. Oxon. 179 5. T. 6. f. 3. Its Heads short, with spread Brissles. In Salt Marshes from

June vill aurumn 37. English Matweed or Helm, Jonst. 42 f. 3. R. 1259. 3

S. 180 1. d 248. I.

S. 180 1. d 248. I.

Spartum Anglicanum, spica Secalina, Nob. CB. 5. 3. pt. 25.

113. Th. 67. s. Cluf. 121. f. 1. Tab. 230. 1. Hill. 674. f.

G. 38. 3. P. 1198. 3. Chabr. 192. 2. Lob. 89. 1. B. 122. I.

O. 45. 3. N. B. The fingle Spike in Bob. Ox. T. 4. under fig. 16. very well represents this Grafs, which I have observed on coursown Coasts in divers Places, viz. the Isle of Sheppy,

ved on our own Coasts in divers Places, viz. the Isle of Sheppy, Deal, &c. on the sandy Shores, from July to Autumn.

38. Buddle's Sea Matweed. Spartum Essexianum, spica gemina clausa, Hort, nost, sicc. Ray 3. App. 248 The Reverend Mr Adam Buddle sirst discovered this Grass, A. D. 1703. in the Marshes on the River Wallsteet near Fambridge-Ferry in Dengey-Hundred in Essex: since which that diligent Botanist Mr. James Sherard found it plentifully in the Swail near the Mouth of Feversham Creek about August and September.

SECT. IV. De Hordeis. Of Barley.

30. Common Barley, R. 1243. c. 5.1. S. 178. d. 246.

1. B. Ox. 206. T. 6. ser. 3. f. opt.

Hordeum distichum, Cb. 23. 3. pt. 50. 3. Th. 470. f. Tab.

Hordeum diffichum, CE. 23. 3. pt. 50. 3. Th. 440. f. Tab. 474. 2. H. 764. 2. G. 64. 2. Lob. 29. 2. B. 33. f. ult. Dod. 501. 2. J. 70. 1. P. 1130. 1. Lugd. 398. f. Sown in the Spring, and ripe in August.

40. Battledoor, or Sprat-Barley, R. 1243. 2. Syn. 178. 2.

d. 24%. Hordeum diflichum, spica brevi lata, B. Ox. 206. 2. T. 6. s. f. 3. f. opt. Zeocrithon s. Oryza Germanica, CB. 22. 5. pt. 48. 3. Th. 422. c. 15. Chabr. 175. f. 4. J. B. 2. l. 18. c. 15. p. 430. f Grows lower than the Common, with short flat Spikes and thick Grain. Sown in the Spring.

Spikes and thick Grain. Sown in the Spring.

41. Winter, Square or Bear Barley, R. 1244. 3. Syn. 178.

2. d. 246. 3.

Hordeum Polyfichum hybernum, CB. 22. 1. pt. 49. 1. Th.

438. f. Tab. 274 1. H. 764 1. i ob. 28. 2. B. 32. 1. O.

15. 2. Ad. 2. Dod. 501. 1. Jontl. 70. 2. P. 1130 2.

Lugd. 399. f. B. Ox. 206. 3. T. 6. f. 3. f. Its Spikes are commonly 4 rowed. Sown in the Autumn, and therefore more frequent in the North, where they call it Big.

42. Burnt Barley. Hordei Ufilago, CB. 24. 2. pt. 52. 2.

Lob. 29. f. B. 33. f. J. 70. f. P. 1130. f. It's a fmutty Blie, tound a nongft other Burley.

Sect. V. De Paniceis. Panick and its Graffes.

43. Naked Logs. Panick, R. 1261. 2. S. 181. 2. d. 249.

2. B. Ox. 189 15. T. 4. f. opt.

Gramen Paniceum spica divila, CB. 8 1. pt 20 92. Th. 136.

f. Tab 279 2. H. 814 2. G. 79 5. Lob. 42. 2. B. 53. 3.

O 25.2 Ad 15 Dod 559 2 Jonst 85 5 P. 1154 1. I have met with this about Fulham

44. Single, smooth Panick Gramen Paniceum spica sin-plicitevi, R 1261 i S 180 i d 249 i B Ox 189 to T 4 f qr? CB 8 3 pt 20 94 Th 138 f Tab 228 r. H 663 i G 20 8 f qr? Lob 13 2 lt's sometimes sound in Stubble Fields.

In Stubble Fields.

45. Rough Panick, R. 1262. 3 Syn. 181. 3. d. 249. 3. B. Ox. 189. 11. T. 4. f. opt.
Gr. Paniceum spica aspera, CB. 8. 4. pr. 21. 95. Th. 139. f. Tab 200. 2. H. 636. 1. G. 14 1. J. 15 1. P. 1172.
2. Chabr. 184. 3 Found about the Neat-boufes, Putney and Rowhampton. It spikes in July and August 46. Rough Jerfey Panick, R. 1265. 7. S. 239 d. 251.5.
Gr. Alopecuroides spica aspera, CB. 4. 6. pr. 10. f. 2. Th. 59. f. pt. 13. 51. P. 1168. 6. Chabr. 185. f. 6. Lob. 45.
2. B. 57. Lugd. 432. f. 2. In all the sandy Grounds in Jerfey. Dr. Sherard.

47. Cone Panick, R. 1288. 25. S. 100. 10. d. 250.

2. D. 57. 2. Bag. 17.

Ferse, Dr. Sherard.

47. Cone Panick, R. 1288. 25 S. 190. 19. d. 259. 20.

B. Ox. 189. 12. T. 4. f. opt.

Panicum serotinum spica pyramidata, Instit. 515. B. Ox.
189. 12. Pluk. 33. f. 6. Found amongst Corn in Fuly.

48. Soft Sea-Panick, R. 1266 9. S. 183. 5. d. 251. 4.

CB. 44 Panicum maritimuth villosum Nob. Bob. Ox. 191. 3. T.4. Lz. f. on. Adv. 460. defer. 1. B. 2. J. 18. p. 474. Park. f. opt. Adv. 469. deser. 1. B. 2. J. 18. p. 474. Park. 1166. 3. f. & 91? P. 68. 3. f. onst. 87. 2. f. o. In Salt Marshes in July &c.

VI. De Alopecuris & Typhinis. Fox and Cats-tail Graffes, 49. Common Meadow Fox-tail, R. 1264. 1. S. 182. 1.

Gr. Alopecuroides prat. vulgare, Nob CB. 4.1 pt. 11. 43. Th 55. f. Tab. 210. 2. H. 642. f. G. 9. 1 P. 1167. 2. & qr? 64. f. 1. & 3. Lob. 8. 1. B. 10. 1 Chabr. 199. 3. Jonn. 10. 1. B. Ox. 191. 8. Very common in Mendows in April, &c.

50. Slender Corn Fox-tail. Gr. Alopec. segetale, Nob. R. 1261. 4. S. 182. 3. d. 251. 1. CB. 4. 5. pt. 12. 49. Th. 53. f. Tab. 209. 1. H. 641. 1. G. 9. 4. P. 1169. f. Lob. 9. 2. B. 11. 2. Jonst. 11. 4. H. Ox. 192. 12. T. 4. s. 2. f. opt. 91? Chabr. 185. 5. Frequent in Corn, &c. from May to

51. Dales Fox tail with crooked Beards. Gr. Myofuroides spice breviore, aristis recurvis, R. 1269. 8. S. 184. 1. d. 251. 2. B. Ox. 192. 17. In moist Places and Path ways. It Spikes in Autumn.

72. Water Fox-tail. Gramen Alopec. aq. geniculatum, Nob. R. 1264. z. S. 182. z. d. 250 z. CB. 3. z. pt. 8. 24 Th. 42. f. Tab. 217 1. H. 654. z. G. 13. 2. P. 1275. 8. f. Lob. 13. 1. B. 14. Jong. 14. z. B.b. Ox. 192. 15. T. 4. f. z. f. opt. Very common in shallow and dry Pinds in way and June.

53. Long Cats tail Grass. Gramen Typhinum maximum, CB. 4. 1. prodr. 10. 25. f. pt. 11. 44. Th. 49. f. Park. 1170.1. f. H. Ox. 193. 1. T. 4. f. 3. f. qi? Chabr. 185. 3 I sometimes meet with a Grals in Meadows which these Fi-

gures refemble.

54. Common Cats tail Grafs. Gramen Typhinum vulgare, R. 1267. 2. S. 183. 1. d. 251. 1. CB. 4. 1. Th. 51. f. Tab. 217. 2. H. 655. 1. Ch. 185. 1. G. 10. 1. B. Ox. 194.2. In Path-ways by Hedges and Passures.

55. Bulb Cais-tail Grass. Gramen Typhinum bulbosum,

55. Bulb Cats-tail Grafs. Gramen Typhinum bulbosum, R. 1267, 3. S. 183. 2. d. 251. 2. CB. 4. 4. pt. 46. & 7. Th. 52. f. Chabr. 185. 2. & 4. Tab. 218. I. H. 655. 2. G. 10. 2. Lob. 10. I. B. 11. 3. O. 10 I. Dod. 562. I. J. 12. I. Lugd. 433. 2. Park. 1170. f. 2. & 3. Bob. Ox. 194. 3. T. 4. f. 3. f. It's less, and found with the Common in June, July, & 2. 56. Sea Cats-tail Grafs. Gramen Typhinum maritimum minus, R. 1267. 4. S. 183. 3. d. 252. 3. qr? Park. 1170. f. 4. I have found this on the fandy Shores both here and in Holland. It Heads in June, & 2. SECT. VII. Gramina Cristata, & C. Crested and other Grasses. 57. Smooth Crested Grafs. Gramen Cristatum vulgare, R. 1269. 3. S. 184. d. 252. 2. CB. prodr. p. 8. pl. 18. varietas. Adv. 467. f. opt. Park. 1160. f. 3. These two Figures very accurately represent this Grass, so common in our Meadows.

58. Square Crested Grafs. Gramen Cristatum quadratum, R. p. 603. 2. Syn. ed. 252. 1. A luxuriant Variety of the

Common.

59 Loole Crested Grass. Gramen Cristatum spica laxa, CB. 3.1. pt. 5. 12. pr. 8. 18. f. Th. 43. f. P. 1160. 1. f. Chabr. 184 2. I have met with this loose spiked Grass

m Greenwich- fark and elf-where, but not common. \* Harry Crested Grass. Gramen spica cristata subhirsutum, 59 \* Harry Crepted Grafs. Gramen spica cristata lubnimitum, 58 3, 2 pr. 8, 19 Th. 43, 2, Park, 1160. f 2 B. Ox. 192 18 2 194. 7 T. 2, 6 3, fopt. Ray 1269. 3 Var. & 65, 5, 8, 18 4 d 250. 3 Pluk 33. f 7. Vide Plura Botan, Host. III. pl. 7. 185. 4 d 250. i I have found it on Black Heath. On Hilly Ivowns. I have found it on Black Heath. On Blue Crested Grafs. R. 1270. 13 Syn. ed. 253, 262 &c

Gamen glumis variis, CB. 10. 8 pr. 21. 73 f Th. 158. f Park. 1152 f 6. B. Ox. 192. 16 Its Spikes are first blue, then pale and white. Found in Westmorland.

of Mr Ray's Small Spring-Grass. Gramen parvum præcox, språ laxå canescente, Ray Syn. 191. 21 d 260. 22 Pluk. 33. fp. B Ox. 192. 24 qr? Ray 1271. 17 S 184. d 253. In landy barren Soil, from the midst of April till after Mid-

SECT. VIII. Gramina Miscellanea. Miscellany Graffes.

62 Rough Grafs, R. 1287. 19 S. 190. 16 d 259. 17. B. Ox. 102. 38 T 6. f opr. Gramen spicatum aspero solio, CB 3. 5 pt. 5. 11 pr. 9. f 1. opt. Th. 45. f Chabr. 183. f 4. Lugd. 427. f 2. Park. 1160 f 7. Very common in Pastures and by Hedges, from May till

My till My Box. 203 pl 40 R 3. p 612. 4 Mr. Doody observed this petty common about London.

pretty common about London.
64 Cocksfoot Grass, R 1272.6 S 184.2 d 253.2.
Gramen Dadylon latiore folio, CB 8.4 pt. 19.87 Th. 114 f
Tal. 222. I H 658. f 1. G 25. 2 Lob. 24 I B 24.2 O 13. I
Ad 4. Jonst. 27. 2 P 1178. I B Ox. 184. 2 T 3. f opt. Found
elemistry in the plough'd Fields about Elden in Suffolk, &c.
65 Small Sea Gocksfoot. Dadylon marit. minus, R. S. 184.
1d 253. I qr? Lugd. 421 f 2. CB 8 col. I. 3 Th. 113. f B
Ox. 184. 4 T 3. s. 2 f opt. Grows plentifully on the Sandy
Shores between Penzance and Markeijeu in Connwall.
66 Floating Cocksfoot, or Flote Grass, R. 1281. 7 S 255. 4
d 186.4.

Gramen aquaticum fluitans, multiplici spica, CB 3. 1 c 2. pt. 123 Th. 41. f Tab. 216. 2. H 654. 1. G 13. 1. P 1275. 8 f Lob. 12 2 B 14. 1 Ch. 187. 5 Jonst. 14. 1 B Ox. 183. 16 T 3. f Common in Ponds and flow Waters from May 1:!! Sept. 67 Common Rheed, R 1275. 1 S 185. 1 d 254. 1 B Ox.

Aundo vulgaris, CB 17. I pt. 39.2 Th. 269. f Tab. 254. I H 703.2 G 32.1 Lob 51.1 B 70.1 O 28.1 Ad. 27. Dod 602. I Ch. 103. I Jank. 36. I P 1209. f 1. Well known on Kiver fides, &c. from Mir till Autumn.

68 Wood Rheed, R 1282. 12 f 185. 2 d 254. 2

Gramen A undinaceum panicula molli spadicea majus, CB 7. 3 pt. 8. 30 Th. 95. f Tab. 211. 2 H 648. 2 G 7. 2 Lob. 6. 2 B8. 2 Chabr. 186. 3 J 9.1 Park 1181. f 3 opt. & 4. B Ox. 218. 2 T 8 f opt. In brambly Woods, as in that against the Boarded River plentifulty from June till Autumn.

69 Small Rheed Grass. Calamograftis minor glumis suffis & windibus. q1? Gramen Arund. panicula molli spadicea minus, CB 7.4 Its Panicles some green, others brown and yellowish,

CB 7.4 Its Panicles some green, others brown and yellowish, we smaller and more bose than the Wood Rheed. The first discovery of this Grass is owing to Mr. John Scampton a Curious Botanist, who sent it me from Leicestershire.

70 Chassy Rheed, R 1280. 3 & 4 Var. Syn. 186. 3 d

brancen Arundin. acerosa gluma nostras, Park. 1373. f 2. opt. Box. 203. 41 & 2 T 6. f 2. f opt. Gramen Arundinaceum spicatum (ex sent. D. Vaillant) GB 6. 2 pt. 8. 20 Th. 94. f Tab. 212. I H 648 3 G 21. 12 f P 1181. I f 2. On the Banks of the Thames, and other Rivers, from Mid-May to Autumn

71 Fersey Chassey Rheed. Gramen Arund. acerosa gluma seleianum, RS 239. d 255. Dr. William Sherard found this in the Isle of Fersey, on the Sea Coast over against Nor-

CAP. II. Frumenta & Gramina Paniculata.

Paniculated Corn and Graffes.

SECT. IX. De Avenis & Gr. Avenaceis Oats and its Grafs.

72 White Oats. R 1253. I S 178. I d 246. I

dvena vulg. S. alba CB 23. I pt. 51. I Th. 469. Matth. 326.

1. Tab. 275. 2 H 791. I G 68. I Lob. 31. 2 B 40 2 O 19. 2

Ad. 9. Dod. 511. I J 75. I P 1134. I Lugd. 403. f Chabr.

176. 4 B Ox. 209. I T 7. f. It's fown towards the End of February and Beginning of March, and ripe in August.

73 Black Oats, R 1253. 2 f 179. 2 d 246 2 B Ox. 209. 3

avena nigra, CB 23. 2 pt. 51. 2 Th. 472. 2

74 Brown Oats. Avena fusca s. rubra B Ox. 209.

This is a fuller Oat and commonly sown in Stafford hire.

75 Naked Oat. In Cornwal, Pillis and Pill-corn, R 1254. 75 Naked Oat. In Cornwal, Fillis and Fill-corn, R 1254. 3 S 179. 2 d 246. 3 Avena muda CB 23. 3 pt. 51. 3 Th. 471. f. Tab. 276. 1 H. 791. 2 G 68 2 Lob. 32. 1 B 41. 1 Dod. 511. 2 J 75. 2 P 1134 2 Chabr. 176. 5 B Ox. 209. 4 T. 7. f. opt. It's smaller than the White, with a closer and more upright Tust, and shorter Pedicles; it easily cass its Husks. 76 Hairy Oats or Haver, R 1254. 4 S 179. 4 d 276. 4 Festuca utriculis lanugine slavescentibus. CB 10. 13 pl. 24. 106 Th. 149. f opt. 10b. 33. 2 B42. 2 O 20 3 Ad. 21. Chab. 176. 6 P 1148. 4 Lugd 406. f It's taller than Oats, with crooked Beards and hairy yellowish Husks. Grows amongst Barly and other Corn, and tipens earlier.

77 Burnt Oats. Avena Usilago, CB 24. 3 pt. 52. 3 Th. 476. f Tab. 70 3 H. 684. f G 70. 3 Lob. 36. 2 B 45. f 3. Jonst. 77. 2 Found too often with the other Oats.

78 Dale's Silver Oat. Gramen Avenaceum Mont. spica simplici aristis recurvis, Ra, 1290. 11 S 184. 2 d 252. 2 B Ox. 213. 21 T 7. s 2 f opt. Its shining Spike 2 or 3 Inches long, with few alternate unbranched Glumes. Grows on hilly Ground

in Essex, Kent, &c.

79 Doody's Silver Oat. Gramen Aven. hissutum, panicula purpurea-argenteosplendente, Ray 1909. S 192. 7 d 252. 3 & 262.

10 B Ox. 213 22 Differs from the last in growing taller and panicle branched. Formal in the Postures about the Earl of Cardinary's House of Tricters are in Middleses.

gan's House at Twittenham in Middlesex.

80 Bob-rooted Oat, R 128. 4 c 8. 1 S 191. 1 d 269. 1 B Ox.

214 38 T 7. fopt.

Gramen nodosum Avenacea panicula CB 2. 1 pt. 21. 97 pr. 3, f
2. Th. 18. f opt. Lob. 23. 2 B 23. 2 Ad. 2. G 22. 2 J 23. 2 f
Chab. 180. 4 Lugd 429. f 1. Park. 1176. f 2 Grows in Corn and Hedges.

81 Merret's Dog Oat. Gramen Canin. Avenucei paniculà non nodosum Mer. Pin. B Ox. 214. 37 T 7. 12 fopt. Differs from the last in having a threddy Root and a longer

Tuft, Common in Heages and Passures.

82 Bobart's Fine Oat. Gramen Avenue. sparsa panicula speciosa, locustis minimis, B Ox. 215.41 R. 3. p 611.4 Grows 2
Foot and half high, with a handsome Tuft a Span long, in graffy

83 Ray's Golden Oat. Gramen Aven. prat. elatius, panicula flavescente, locustis parvis, R 1284. 1 S 187. 2 d 256. 2 B Ox. 215. 42 T 7. s 3, f opt. Frequent in Meadows about Mid-

84 Doody's great fandy Oat grafs. Gramen paniculatum, lo-custis parvis purpuro-argenteis majus & perenne Doody, R. S. ed. 258. iz

Gramen nemorosum panie, albis capillaceo folio CB7.1 pr.14. 45 Th. 97. 1 B Ov. 200.9 T 7. f 3. f ult. In fandy Woods and Heaths, from June till Autumn.

Heaths, from June till Autumn.

85 Ray's small sandy Oat grass. Gramen paniculatum locufiis parvis purpuro argenteis annuum, R 1286.14 S 189.11 d 258.

11 Gaz. Nat. Tab. 66. f 5. B Ox. 200. 11 T 5. f 3. f opt. In fandy barren Places, from Mid Martill Lugust.

86 Doody's great Water Oat. Gramen Arund. aquat, panicula Avenacea, R 1909. S 186. 2 d 254. pl. ult. B Ox. 215. 46 First sound by Mr. Doody on the Banks of the Thames, between London and Chelsey.

87 Ray's nak d Meadow-Oat. Gramen paniculatum elatius, spicis longis muticis squamosis, R 1286. 10 S 188. 9 d 258. 9

B Ox. 182. 15 T 2 f 3. sque Park. 1146. 3 f Frequent in moist Meadows from May till Mowing.

88 Naked Wood Oat, R 1289. 4S 192. 9 d 262. 12

Gramen Avenac. locustis ratioribus CB 19. 3 P 1151. f 3. Chab. 177. f 6 B Ox. 215. 49 T 7. f 2. f opt. In shady Woods and Hedges.

and Hedges.

89 Naked Mountain Oat, R 1289, 3 Syn. ed. 262 13.

Gramen Mont. Avenac. locustis jubris, CB 10, 2 pt. 10, 41 pr. 20.

1 f 1 Th. 155. f Ch. 177 f 5. P 1151. f 5 B Ox. 215. 48 T 7. f
2. f. Mr. Fitz Roberts first observed this, about Kendale in West-

moreland. 90 Ray's Naked Oat. Gramen Avenac. parvum procumbens, paniculis non ariflatis, R 1288. I S 192. 8 d 262. II Pluk. 34. f I. B Ox 177 6 T 1. f 3. f opt. On Putney Heath, and in di-

vers Pastures.
91 Common Drank, R 1289. 5 S 191 2 d 260. 2
Fetluca Avenacea sterilis elatior, CB 9. 7 pt. 23. 104 Tb. 146. f
Tab. 234. 1 H 666. f 1 G 69. 1 Chab. 177. 1 Lob. 32. 2 B 41.
2 O 20. J 76.1 P 1148. 1 H Ox. 212. 11 T 7. s 2. f opt.
Frequent in Hedges and Field-sides, from May till August.
92 Small Drank, Ray 1289. 6 Var.
Fessuca avenacea sterilis humilior, CB 10. 8 pt. 23. 105 Th. 148.
8 Found in dry Places in May, about a Span high.
93 Bobart's upright Drank. Fessuca avenacea sterilis, spicis erectis, R 3. p 611. 3 S 237. d 261. 3 Pluk. 234. f qr?
Ger.

Ger. 69. f. 2. Its lower Leaves very hairy. In the Hedges beyond Botley near Oxford.

94 Jersey upright Drank. Fessua Avenacea sterilis, paniculis conservis erectionibus, aristis brevioribus, R. S. ed. 261. 4. B. Ox. 212. 13. T. 7. S. 2. f. opt. On landy Sea shores, as about Sand-down Castle, where Mr. James Sherard also found it. Spikes in June.

Spikes in June.
95 Doody's fine awned Drank. Gramen Avenaceum glabrum, paniculâ è spicis raris strigosis composita, aristis tenuissimis, R. 1909. Syn. 192. 6. d. 262. 9 B. Ox. 214. 13. By Rivulets and

Ditches in divers Places.

96 Darnel Hedge-Drank. Gramen Avensceum dumetorum spi-catum, R. 1262. c. 6. 1. S. 181. d. 249. B. Ox. 214. 33. It spikes after Midsummer, in Wood - Hedges, and Thickets.

sets.

97 Ray's Hedge Drank. Gramen Avenac. dumet. panicula sparia, R. 1289. 8 S. 192.5. d. 261.8. B. Ox. 213. 26. It tusts in June and July, &c. in Thickets and Wood lides.

98 Bobart's hairy Hedge Drank. Gramen Avenacea dume. torum paniculatum majus hirsutum, B. Ox. 213. 27. T. 7. S. 2 f. opt. Found with the last, but is more hairy and longer Padales.

Capons - tail Grafs, Ray 1286. 15. S. 189. 12. d.

258. 13.

Gramen Murorum spica longissima, Jonst. c. 22. p. 29. f. 2. P. 1162. f. 8. B. Ox. 215. 43. T. 7. S. 3. f. opt. Lob. illust. 7. Ou Walls and dry barren Places from May to

100 Ray's Cocks tail. Gramen paniculatum Bromoides minus, paniculis ariffatis unam pattem spectantibus, Ray 1287.
16. S. 189. 13. d. 258. 14. Pluk. 33. f. 10. B. Ox. 215. 44. In Stubble and dry Ground.
101. Mersey Drank. Festuca sterilis, humilima spica unam pattem spectante. Its Spikes short and broad with larger Husks.

pattern spectante. Its Spikes short and broad with larger Husks. Found by Mr. Dale in Mersey-Islo near Colchester.

102. Common hoary Gross-Oat. Festuca Avenacea hirluta, paniculis minus sparsis, Ray 1289. 6. S. 191. 3. d. 261 5. B. Ox. 213.18. T. 7. On Walls, Field-sides, Meadows, &c. nothing more common from the End of April till August.

103. Smooth Meadow Gross Oat. Gr. Avenace. pratense, gluma tenuiore glabra, B. Ox. 213.19. T. 7. f. opt. In Meadows with the last, but more rare.

104. Dale's smooth Grass Oat. Festuca Avenacea, spicis strigosforibus. glumis glabris compassis. R. 1000. S. 101. pl

flrigosioribus, glumis glabris compactis, R. 1909. S. 191. pl. ult. d. 261. B. Ox. 215. 47. Its Leaves hoary and Spikes

flrigosioribus, glumis glabris compactis, R. 1909. S. 191. pl. ult. d. 261. B. Ox. 215. 47. Its Leaves hoary and Spikes mostly purplish.

105. Smooth German Gross Oat. Festuca Avenacea, spicis habitioribus, glamis glabris, R. 1289. 7. S. 192. 4. d. 261. 5. B. Ox. 212. 16. T. 7. f. Chabr. 177. f. 2. Grows in Corn.

106. Hoary German Gross-Oat. Festuca spicis habitiorilus, glumis incanis. 91? CB. 9.1. pt. 23. 103. Th. 143. f. opt. Grows with the last, but more rate.

107. Sberard's tall Gross Oat. Festuca elatior, paniculis minus sparsis, locustis chlongis, strigosis, aristatis, purpurers splendentibus, Doody, Ray Syn. ed. 261. Dr. Sherard found this amongst the Corn near Southampton. Spikes in June, &c.

SECT. X. De Tremulis, Miliaceis &c. Quaking Grass, Millet's, &c. 108. Cow quakes, Quaking-Grass. Ladies-hair, R. 1274. 3. S. 185. d. 253. ult.

Gramen Tremulum mains. CB. 2. Sec. 2011.

185. d. 253. ult.

Gramen Tremulum majus, CB. 2.2. pt. 9.37. Th. 22. f. opt. Tab. 231. 1. H. 665. 2. G. 80. 2. J. 86. 2. B. Ox. 203. 45. T. 9. 1. 2. f. opt. P. 1165. f. 2. var. Chabr. 184. 4. f. 1. qt? Clnf 218. f. 2. Well known in Meadows from May till Michaelmas,

Jerley Quaking-grafs. Gramen Tremulum minus, pa-

109. Jersey Quaking-grass. Gramen Tremulum minus, panicula amplà, locultis jarvis triangulis, Ray Syn. ed. 254. 2. B. Ox. 203, 47. T. 6. s. 2. s. opt. Pluk, Amalth. 110. pl. 7. qr? Trag. 670. f. Dr. Sherard sirst found this in Jersey.

110. Sweet Water-Millet. Gramen Miliaceum aquaticum, R. 1281. 8. S. 187. d. 255. s. & 325. Merretr. pin. B. Ox. 202. 29. CB. 1. 6. pr. 2. p. 1. Th. 6. p. 13. Lob. illustr. 10. qr? C.B. pr. 13. p. 7. B. Ox. 201. 27. Frequent about London in slow or slanding Waters from May to August.

117. Wood-Millet, R. 1282. s. S. 187. d. 256. 2. Gramen splusticum panicula Miliacea sparsa, CB. 8. s. pt. 7. 21. Th. 141. f. Tab. 205. 2. H. 639. 2s. G. 6. s. P. 1153. s. Lob. 3. 2. B. 6. s. s. lod 561. f. 2. s. 6. s. B. Ox. 197. 10. T. 5. S. 2. f. opt. In Woods from Mid May till Autumn.

112. Irish Millet. Gramen Montanum Miliaceum minus, radice repente, Ray Syn. ed. 256. B. Ox. 197. 12. descr. Dr. Sherard gathered this on the Mountains of Mourn in Ireland.

land.

113. Great Water Millet, R. 1280, I. S. 186, I. d. 254, I. Milium aquat, majus, Nob. Gramen aquat, latifol. CB. 3. col.

1. pl. 4. pt. 1. 22. Ic. 7. Th. 40, f. Ger 6. f. 2. Tab. 216. Ic. 1. H. 653, f. 2. Lob. 4. Ic. 1. B. 6. f. 2. Jonft, 6. f. 2. P. 1274. f. 2. B. Ox. 201. 25. T. 6. f. 1. f. Very common by

River Sides in June, July, &c.

114. Bent Millet, R. 1283. c. 7. S. 187. I. d. 256. I.

Gramen Miliaceum fegetale majus Nob. Gramen fegetum altiss.

pavicula sparsa, (B. 3. pt. 18. p. 7. Th. 34. s. 3. G. 5. f. I.

Tab. 203. Ic. 2. H. 638. f. 2. P. 1158. f. 3. B. OX. 199. I.

T. 5. s. 2. s. opt. Lob. 2. Ic. 2. B. 5. f. 2 G. 5. f. I. Chabr.

181. sig, mal. 5. I. B. 464. f. d. The Country-People call these

Bents, and adorn their Chimneys with it. Its Glumes are shining and without Beards. It tusts in May and June, in wet

Ruthy Pastures and amongst Corn.

115. Small red Bent Millet, R. Syn. 187. I. d. 256. I. Var.

Grammit Miliac. minus, pulchrè rubens.

Found in divers Forests in Westmorland.

110. Narrow Millet-Grass. Gramen. Miliac. sol. angustissimos.

Found in divers Forests in Westmorland.

110. Narrow Millet-Grass. Gramen. Miliac. fol. angustissimo.

Its Leaves long and very narrow, the Glumes plain and not thick set. Tuses in June and July in shady Thickets, &c.

117. Narrow Fine Millet Grass. Gramen Miliac. angustifol. glumis perexiguis. Its Leaves shorter than the last, but narrow, the Panicles much spread with very small Glumes. Tusts in July in the Grove at the upper End of Greenwich-Park. Park.

118. Great brown Meadow Millet-Grass. Gramen Miliac, majus panicula speadices. 91? B. pr. 12. p. 6. Its Tufts large and brown, composed of fine forked or gaping beardlets Glumes. In dry hilly Passures in June and July.

119. Great green Meadow Millet-Grass. Gramen Miliac. msj. panic. viridi. In Meadows by River-fides in June and

Fuly.

120. Small red Meadow Millet-Grass, R. 1286. 13. S. 189.

120. Sinair led medical formation of the common in Meadows in May and June.

121. Euddle's Wood Millet-Grafs. Gramen Miliac. fylvestr. glumis oblongis. First discovered by him in Bishops-Wood, it would be common of the common Miliac.

Hampsted.

122. Great brown Bearded Millet-Grass. Gramen Miliac.
majus, glumis aristatis spaciceis. Nob. R. 1284. c. 9. pl. 2. S.
187. 3. d. 256. 3. B. Ox. 200. 17. T. 5. S. 3. f. CB. 3. 4. pt.
19. p. 7. Th. 35. f. G. 5. f. 2. Tab. 212. f. 2. H. 648. f. 4. Chabr.
181. f. 4.1. I.B. 461. f. Lob. 3. I.C. 1. B. 5. f. 3. Jonst. 5. f.
2. P. 1158. f. 3. Divers Authors have transposed the Synonyms of this Grass to the Bent-Millet; but Lobell's Figure
gives its fine Beards, by which it is easily distinguished from
Gr. C. 114. Gr. C. 114.

123. Great pale bearded Millet-Grass. Gramen Miliac. ma-jus, glumis aristatis pallidis. Grows with the last in moist Mea-

dows, and amongst Corn.

124 Soft Meadow Millet Grais, R. 1285. 7. S. 188. 6. d. 257. 6.

Gramen Miliae, prat. molle, Nob. B. Ox. 202. 34. T. 6. S. 1.

f. CB. 2. I. pt. 17. p. 6. pr. 5. f. opt. 2. Th. 27. f. d. Chabr.

183. 3. J. B. 466. f. d. 3. Lugd. 425. f. I. Fonft. l. I.c.22,

pl. 6. it tufts in fune, &c., in Meadows very common.

125. Soft bearded Corn-Millet, Ray 1285. 8. S. 188. 7. d.

257.7.
Gramen Miliac. aristatum molle Nob. B.Ox. 202.35. qr. I ob. pt. alt. 467. f.2. Chabr. 180. f.3. f. B. 457. f. Differs from Gr. C. 124. in having a long creeping Root and short Beards.

Classical Corn. Fields. Tufts in June, &c.

Gr. C. 124. In having a long creeping Koot and thort Beards. In Clayey and Corn-Fields. Tufts in June, &c. 126. Small, foft, Sea Millet-Grals, Ray H. pl. 1273. pl. 8. Gramen Milliaceum marit. molle, Nob. CB. 5. p. 5. Th. 5. p. 74. f. Lob. pt. alt. 466. f. opt. Chabr. 182, f. i. J. B. 463. f. 2. B. Ox. 202. 30. Lob. illuit. 8. pl. i. Lobel first difcovered this on the Goast of Kent, and Mr. Buddle since him, in Capall.

in Suffolk.

SEGT. XI. Gramina Paniculata Pratorum, &c.
127. Great Meadow Grafs, R. 1285. 4. descr. opt. S. 188.

Gramen prds. panic. majus, angustiore folio, CB. 2. pr. 10. p. 5. Th. 3. p. 29. B. Ox. 201. 19. T. 5. f. 3. f. opt. Its Panicles slender, with small Glumes. In Thickets, Passures, &c. 129, Midding Meadow.Grafs, R. 1285. 6. S. d. 257. 1. B.

Ox. 201. 20. Gramen Prat. pameulatum medium, CB. 2 pt. 8. p. 4. Th. 5. p. 30. f. G. 2. f. 2 Tab. 231. Ic. 1. H. 637. f. 1. Lob. 1. Ic. 2. B. 4. f. 2. J. 2. f. 2. P. 1156. f. 2. Lob. illustr. 1. Leaves and upper Stalks smoother than 127. with Tufts

till sutumn.

ill vatumn.

132. Common Panicled Sea-Grass. Gr. paniculatum marimum vulgatissimum, R. 1286. 12. S. 190. 17. d. 259. 18.
Common in Silt Marshes, tusts in June, &c.

133. Great panicled Sea Grass. Gr. panic. marit. majus, R. 1286. 12. Vat. S. 190.17. vat. d. 259. 18. vat. Its Stalks much thicker and taller than the lass.

134. Lavander Grass, R. 1288 26. S. 190. 2. d. 260 21.
Gr. pratense spice Lavandula Merret. B. Ox. 201. 22. T. 5. s.

3. opt. CB. 7. p. 7. Th. 98. 7. Trag. 68 1. 2. Spikes in July in moist Meadows, Woods, &c.

135. Sea Haver-grass, R. 1286. xi. S. 190. 18. d. 259. 19.

Influent marit. locustislatis. Found plentifully on the Sandy Shores at Irmoutth in June.

136. Ray's great Meadow Haver, R. 1285. 9. S. 188. 8. d. 257. 8.

Especial pratentis major Nob. Gr. fol. junceis brevibus majus rad. nigra, CB. 5. pr., 34. p xi. Th. 2, p. 73. B. Ox. 183, 14. Common in Meadows. Tusts in May and June.
137 Ray's small Meadow Haver, R. 1288, 23. S. ed. 260.

23.

Fefluca prat. minor Nob. Gr. foliolis junceis brevibus minus, CB, 5, pt.35. p.9. Th.73. f.3, Bob. Ox. 182.13. T.3. f.1. f. opt. Pluk 34. f.2. Lob. 7. Ic.1. B.9. f.1. O. 9.2. Jouff. 4. f. 3. P.1183 f. 4. G. 4. f. 3. Tab. 208. Ic.1. H.640. f.3. 1. B. 2.1.18.p.463. c.68. fee. defer. Tufts in May, &c. in dry fandy bigh Ground. high Ground.

138 Hard Wall-Grafs, R. 1287. 17. S. 189. 14. d.259. 15. Gr. panicula multiplicis, CB. 7. p. 3. pr.xi. p.6. f. Th. 32. f. 7. P. 1157. f.5. B. Ox. 182 9. T. z. f. 3. f. Barrel. 1212. Ic. 49. Very common on Brick Walls and dry Ground in June, &c. 139 Yellow Spring Grafs, R. 1268. c. xi. pl. 1. S. 183 d.

139 Yellow Spring Grass, R. 1268. c. xi. pl. 1. S. 183 d. 252.

Gr. prat. spic i flavescente, CB. 3. col. 3. p. 3. pt. 9. p. 4. Th. 44 f.3. Clabr. 183. Ic. 1. I.B. 466. f. 1. Barrel. 1181. Ic. 124. f. 1. B. Ox. 192. 25. T. 4. f. 2. & T. 7. f. 3. Appears among the first in the Spring in most Meadows.

140 Great Childing Grass. Gr. Proliferum majus fol. latione, Nob. B.Ox. 200. 12. T. 5. f. 3. f.ult. On Carnedg Libwellin and other Welch Mountains.

141 Small Childing Grass. Gr. Proliferum minus, capillaceo folio Nob. B. Ox. 200. 13. R. 1270.10. S. 184. d. 252. On the Tops of Snowdon, Caderidis, &c. plentifully.

CAP. III. Cyperi, Cyperoidea, & Gram. Cyperoides.

Cyperus's, Cyperoides, and Cyper Grasses.

SECT. I. Cyperi. Cyperoides, Ray H. Plant. 1299.

142 Long sweet Cyperus, Ray 1299. 1. S. 199. 1. d. 270.1. Cyperus odorotus rad. longā, swe Cyperus offic. CB. 14. 1. phyt. 36. p. 5. Th. 216. f. 1. Dod. 338. f. 2. Ger. 28. f. 1. Tab. 656. f. 1. Hist. 341. f. 1. Lob. Ic. 75 2. Ad. 37. Belg. 107. f. 2. obs. 40. f. 1. Jonst. 30. c. 24. f. 1. Park. 140. f. 3. & 4. Chabr. 140. f. 2. I. B. 2. 1. 8. p. 501. f. 1. Ox. B. 237. 13. T. 10. f. 2. f. Found in Purbeck Isle near a Chapel on the Side that looks towards Portland. Island. Flourishes about September.

143 Long Marsh Cyperus, R. 1296. 1. S. 197. 1. d. 270. 2. Gr. Operoides paniculā spaniculā spanicu

144 Round Marsh Cyperus, R.1300.6. S.200.2. d.270.3. Cyperus rotundus inodorus Germanicus, CB. 14. 3 Prodr. 24. fig. Th. 215 f. 3 Park. 1264 f. 4 Its Panicles are closer set; but its knobby Roots peculiarly distinguish it from the last. Very common in August and September in most Salt Marshes.

145 Rush Cyperus, Ray 1300. 7. Syn. 200. 3. ed. 271. 5. Cyperus longus inodorus Germanicus, CB. 14. 4. phyt. 36. p.

7. Theat. 221. f. 3. Lob. Ic. 76. 1. B 109. f 1. Jonst. 29. f. 3. c.21. Park. 1294. f.1. Chabr. 195. f.2. I. B. 2. l. 18 p. 564 f.1. Ox. B. 237. 24 T. xi. f.3. f. 24. & prox. Boc. 72. f. opt. Inst. 528. This partaking both of the Rush and Cyperus; it's easily known from all others. Flourishes in May and June by the Sea Side in Cornwal, and on Hinton Moor plentifully.

146 Millet Cyperus, Ray 130 r. 10. Syn. 200. 4d. 271.5.

Gramen Cyperoides Miliaceum, CB. 6.13. phyt. 64. p. 15. Th. 90 f. 12. opt. Lugd. 988. f. & 93. f. 1 Chabr. 195. 3.1. B. 2. l. 18. p. 504. f. 2. Park. 1171. f. 2. Adv. 38. f. Lob. 12. 79 f. 1. B. 109. 1. Jonst. 30. f. 5. c. 21. Ox. B. 237. 15. T. xi. f. 2. f. opt. 15.

This is a specious Cyperus, and easily known by its Figures. Grows in some watry Places as about Hampstead and elsewhere, in June, &c.

147 Jonstons's small white Cyperus, Pluk. Tab. 34. f. xi. Gramen Cyperoid, palustre leucan hemum, R. 1295.13. S. 196. xi. d. 266. 15. Gramen Cyp. albis glumis, Merret. 51. Gramen Junceum leucanthemum, Jonstol. 1. c.22 pl. 7.p. descr. This is a kind of Gramen Luzule Chabr. 188. f. 3. Grows plentifully in a large low Bog between Wickam and Croydon. Flourishing in Angel. rithing in August.

148 Bobart's small brown Cyperus.

Cyperus minor angulufol, palutris, capitulis fuscis paleaceis, Bob. Ox. 239. 49. T.xi. ter. 3. f. ult. A Variety of the last; I found this plent fully in a Bog between Southampton and Lim.

found this plent fully in a Bog between Southampton and Limington in August.

SECT. II. Cyperoides Julisera, Ray.

Cyperoid with short pendulous Spikes, Ray 1294, 8. Syn.
195.7. ed. 265.10.

Cramen Cyperoides, spica pendula breviore, CB.6.5. phyt.63. p.
14. Theatr.85. f. 5. Dod. 339. f Lob. Ic. 76. 2. B. 109. f. 2. Jonst. 20. f.
2. c. 21. P. 1266. f 4. Chabr. 189. 1. f. 6. I. B. 31-18 p. 496. f. 3. Ux.

B. 242. 5. T. 12. S. 1 f. E. B. 421. Inst. 529. pl 4. Differs from the next in having short comole Spikes, with one Jule, amongst four or five Spikes. Found in flow running Ditches, in June, &c.

&c.

150 Cyperoid with long hanging Spikes, R 1294.6. Syn.195. 8. ed.265. xi. Gram. Cyp. spica pendula longiore & angustiore CB.6.6. prodr. 42. p.13 Th.85 6 Park.1267.5. Barell. 1255. Ic. 45. Ox. B. 242. 4. T.12. S.1. f. 4. opt. E.B. 421. Inst. 529. pl.5. This is a very tall Grass, with generally 5 long Spikes hanging at Distances. Found in wet Dirches, in June and July.

151 Ry's Cyperoid with upright Spikes.

Gramen Cyp. polystachion majus, spicis teretibus erectis, Ray 1294.6. S.195.6. d.265.8. Ox. B.242.8 T 12. ser. 2. f. opt. 186 Stalks bluntly square with 3 or 4 upright Spikes, terminating generally with 3 Jules. Grows in shallow Pools.

152 Bobart's Cyperoid with yellowish Wheat ears.

Gramen Cyp. majus præcox, spicis turgidis teretibus slavescentibus, Bob. Ox.242.6.T.12 S.1. f.6. opt. These Spikes are thicker than the last, resembling a naked Wheat-ear. By Rivers in April.

April.

April.

153 Ray's Hoary Cyperoid, Pluk. Tab.34 f.6. opt.

Gr. Cyperoides polystachion lanuginosum. Ray. 1294. 4. S.
194. 4. d. 265. 6. Ox. B. 243. 10. Its lower Spikes much distant from the upper, the whole Plant somewhat hoary. It Flourishes in May and June in moist Meadows.

154 Dr. Lister's Cyperoid, Ox. B. 243. 18 T. 12. S. 1. f.

Gr. Cyp. Spicis parvis longistime distantibus, Ray 1295. 10. S.
195 9. d. 266, 12. A tall slender Grass composed of 3 or 4 short Spikes, the lowest much distant from the rest and attended with a longer Leaf. Flourishes about June in a Bog between Wickham and Croyden, near the Viola palustris.

155 Dale's long-spiked Cyperoid.

Gr. Cyp. polystachion majusculum latifol. spicis multis longis strigosis, Ray Syn. ed. 265, 9. This is of kind with the next, but very much bigger. First discovered by Mr. Sam. Dale, in a Lane at Black. Notley in the Road to London. It flourishes in June.

156 Parkinson's slender-ear'd Cyperoid. Gr. Cyp. sylvarum tenuins spicatum, Park. 1171 f.3 Lob. illustr. 60. Ray 1295. xi. S. 196. 10, &. 266. 14. Ox. B. 243. 9. T. 12. s. 2. f. opt. Very Common in most Woods, where it may be easily distinguish'd by its stender Spikes, which appear in

June.

157 Great broad-leaved Spring Cyperoid R. 1293. I. S. 194.
I. d. 264. I. Gr. Cyp. latifol. Spica ruffa, sive caule triangulo,
CB. 6 I. phytop. 1258 p. 13 Th. 83 f. I. Park. 1266. f. I.
Jonst. 12. f. I. Lob. Ic. xi. f. I. B. 13. f. I. Tab. 218. Ic. 2. Hist.
655. f. 3. Ger. 29. f. 4. Chabr. 189. f. I. I. B. 2. l. 18. p. 494.
f. 3. Ox. B. 242. I. T. 12. f. I. f. Inst. 529. pl. I. Basil. Cat.
7. Pet. 2. 363. We have a grass resembling these Figures, very common by Brooks and River sides, Flourishing in May.

158 Great, narrow-leav'd Spring Cyperoid, Rai 12.932 S.
1042 d. 2642 Gr. Cyp. angustifol. fpicis longis erectis,
CB. 64 pbyt. 58 p. 14 Th. 84 f. 4 Lob. Ic. xi f. 2 B. 13
f. 2 Chabr. 189 t. r var. I B. 2 l. 18 p. 404 f. 2 Ox. B.
2423 T. 12 f. I f. Inst. 529 pl. 10 The Grass resembling these Figures is smaller then the last the rear as tall, with narrow Leaves. Flourises by Water-Sides, in May or

fooner.

159 Parkinfon's lefter narrow-leav'd Cyperoid.

Gramen Cyp. minus angustifolium, Park. 1266 f. 3.

Mr. Ja. Sherard, sirst observ'd this in a Pond near Eltham in Kene, about the End of May; and Mr. Rand, in the Ditches at the King's Arms against White-hall.

160 Smill upright Clove-leaved Cyperoid.

Gramen Cyp. fol. Caryophylleis, spicis erectis sessibilities, è seminitus confertis compessitis, Ray syn. ed. 2p. 264 4.

Its Spikes on short or no Footstalks. Very common in May and June in moist Meadows.

161 Bohart's small Cyperoid with short Heads.

Gramen Caryophylleum, angustissimis foliis, spicis sessibus brevioribus ered is non compactis Ox. B. 243 12. This has commonly but two short sessibilities with one Jule at top. Grows by Wood sides and moist Meadows.

162 Small pendulous Clove leaved Cyperoid.

Gramen Cyp fol. Caryophylleis, spicis oblongis è pediculis longiorabus pendulos. Ray Syn. cd. 2 p. 264 5. Differs from the last in having its Stalks more triangular, its Spikes on long Footstalks, and pendulons when ripe. It Flourishes in May and

Footstalks, and pendulons when ripe. It Flouristes in May and June in wet Meadows.

163 Roy's Round-grained Bog-Cyperoid.

Gramen Cyp. fol. Caryophyllers, spicis è ratioritus & tumidioribus granis confertis, R. Syn. 194, 3 Var. ed. 264, 3 Pluk. 9t f. 3 Ox. B. 243 13. On Chistleburst and other Bogs, in July. Its swelled Grains and Place, differ it from the foregains.

164 Ray's Vernal Cyperoid.

Gramen Cyperoides vernum minimum, Ray 1294 7 S. 169 12 ed. 266 16 91? CB. 3 6 phyt. 52 p. 13 Lob. Ic. 10 f. 2 & 3. This spikes early in the Spring, viz. about the Middle of April.

April.

165 Doody's foft-leaved Hampstead Cyperoid.

Gramen Cyp. spicis brevibus congestis, fol. mollibus, Ray 1910

Syn. 196 14 d. 267 18 Pluk. 91 f. 8 Ox. B. 245 33.

It has 2, 3, or 4 small close roundish Heads, with one Jule.

Found on Hampstead Heath, about June.

166 Vernon's small Headed Cyperoid, on long Stalks.

Gramen Cyp. spicis habitioribus, pediculis longiusculis, R. Syn.
ed. p.267 18 var. Differs from the last, chiefly in having Pedicles to its Heads.

167 Doody's Crowdon, how Cyperoid

cles to its Heads.

167 Doody's Croydon-bog Creeroid.

Granen Cyp. una alterave fpica rotunda præter custam, R. Syn. ed. 345 Its Leaves short and soft, the Heads close, round and swelled; each attended with a Leaf. Grows about a Foothigh in Croyden-Bogs, with the Viola palustris in July.

168 Ray's yellowish Short-beaded Cypercid.

Gramen Cyp. polyslachion flavicaus, spicis brevibus propè summitatem caulis. R. 1204 5 Syn. 105 5 ed. 265 7. This has

mitatem canlis, R. 1294 5 Syn. 195 5 ed. 265 7. This has commonly but 2, rarely 3 Heads, on short Footstalks near its Jule; its Grains are not so pointed as the next; Heads about

June.

169 Tall Hedgehog Cyperoid. Cyperoides echinatum majus. This has rarely more than 2 feffil or close sharp-grained Heads, near the Top, the low 1 bearded, with a long Leaf. Grows plentifully in a Meadow with the Cirsum Anglicum near Cambridge, where I got it in company with Mr. Ja. Skerard, about the middle of fune, 1715.

170 Vernon's distant-headed Hedgebog Cyperoid.
Cyperoides echinata, capite longe diname, Nob. Ray Syn. ed. 267 pl. 21. Its Heads very like the last, but the lower one stands on a Pedicle 6 Inches telow the other.

171 Small Marsh Hedgebog Cyperoid, R. 1296 15 S. 196 13 ed. 267 17 Ox. B. 243 19 T. 12 s. Gramen palustre echinatum, Lob. Ic 15 1 B. 16.1. Jonst. 17 f. 1. Our Grafs very well agrees with these Figures, being 111 all its Parts lets than the 2 last. Very common in July, in Bogs and moist Meathan the 2 last. Very common in July, in Bogs and moist Mea-

nows.

172 Flea Cyperoid. C. peroides pulicare, Nob.

Ray 1208 12 Syn. 199 12 ed. 269 12 Ox. B. 2 44 21. T. 12 fer. 3
f. opt. Piuk. 34 f. 10. Its Flea-like Grains hanging downward differ it from all others. Found in Moorish and Boggy Places from Mid. may to July End.

173 Robart's Jule Cyperoid Ox. B 244 22 T. 12 f. 3 f. opt.

Gramen Cyperoides Speia ft. inplicit cassa, Ray Syn. ed. 267 20

Its Leafe very narrow and short, with a stender half such brow-

nish chaffey Spike, like the Club-rush. It grows about half a Foot high in moorish spongy Soil, about Hockley near Oxford.

SECT. III. Gramen Cyperoides spicis tantum Seminiferis.

Cypergrasses without Jules.

174 Panick Cypergrass with divided Spikes.

Gramen Cyp. palustre elatius, spick longiore laxi, Ray 1296.2.

Syn.197 2 d.267 1 Ox. B.244 23 T. 12 fer. 2 f. opt. A very tall Grass, with divided Spikes; very like when ripe, that of Gramen Paniceum. Spici divisi, CB. without awns. Grows in rotten Bogs and warry Places in June.

175 Panick Cypergrass with loose sender Spikes.

Gramen Cyp. palustre minus, spicis gracilioribus, R. 1296.2. var.

Gramen Cyp. paluftre ninus, spicis gracilioribus, R. 1296.2.var. Syn. 197.2. vir. ed. 268. Leffer than the lift, and grows not in so thick Tuss, its Spikes stenderer and thinner sat. Found with

176 Cluster-headed Meadow Cypergrafs.

Gramen Cyp. ex monte Ballon simile, spica totaliè p'uribus spicis composita, R. 1297 5 Syn. 158 5 ed. 368 4. Ox. B. 245 34. This has 3 or 4 close rough Heads, ending in a longish Spike, the lower Part of which is chaffey like a Jule. Found in June in Marchy Meadons.

This has 3 or 4 close rough Heads, ending in a longish Spike, the lower Part of which is chaffey like a Jule. Found in June in Marshy Meadows,

177 Cluster headed Sea Cypergrafs.

Gramen Cyp. ex monte Ballon finile humilius, in maritimis & arenosis naicens, R.1207 6 Syn. 198 6 ed. 208 5 Ox. B. 244 30. Its spike large for the smalness of the Grafs. Growing short, and low on the sindy Sea Shores in June.

178 Round Clusterheaded Cypergrafs.

Gramen Cyp. spica è pluribus spicis brevibus mollilus composita, R.1206 3 Syn. 197 3 ed. 268 2 qr? Gramen Cyp. palnstre majus, spica divist, CB 6 10 phyt. 60 p. 14 Th. 87 f. 10 Lob. Ic. 19 f. 2 B. 20 fig. 2 Chabr. 190 f. 1 Ox. B. 244 29 T. 12 1. 3 f. opt. These Figures (except the last) would better resemble our Grafs, had they omitted its bearded Less which this never has. Grows pretty common in wet Pastures.

179 Plucknet's flat Cluster-headed Cypergrafs.

Gramen Cyp. spica simplici compressa disticha, R 19 1010 pl. 2 Vol. 3 p.625 20 Syn. 199 13 ed.269 13 P.nk. Tab 34f. 40 B. 245 35. Like the last, but not so tall, and flatter spiked. Fund on Chistelms st and other Bogs in June and July 180 Ray's 1019 h Cluster-headed Cypergrafs.

Gramen Cyp. palustre elegans, spic? composita asseriore R 19 1297 7 Syn. 198 7 ed. 208 6 Pluk 34 4 Ox. B. 245 31. Its Least very narrow, with a naked Stalk a Foot high, the Spike composita of 5 or 6 short pale Heads, without any Leas or Beard. It grows in moist graffy Places.

of 5 or 6 short pale Heads, without any Leaf or Beard. It grows in moist grassy Places.

181 Greater Prickly headed Cypergrass, R. 1297 8 S. 198 8 ed.

Gramen Cyp. palustre majus, spica compacti, CB.6 8 phyt 59 p. 14 Th.87 f. 8 Tah.220 Ic 1 Hist.656 f.3 Ger.19 f.5 Jon l.21 f.5 Park.1266 f. 7 Lob. lc.19 f.1 B.20 f.1 Chabr.190 f.4 I B.2 l 18 p 497 f 1 Ox. B. 244 24 T. 12 f. 3 f. opt. Mr. Bobart's fingle Spike at the Bottom of h.s. Icon, very well represents this Grafs, which other Authors have mid-too short and single. It spikes in M14 and June, near Rivers and watry Ditches.

182 Lesser Prickly spiked Cypergrass.

Gramen Cyperoides spicatum minus, Ray 1279 9 Syn 198 g.ed.
269 9 gri Gramen Cyp spicis minioribus minus; compactis, CB. 9 pr.6 43 p.13 Th.89 9 Park. 1268 9 Ox.B.244 25. The Spikes of this are bearded at each Division with a tine Thread, but smaller and slenderer than the last. It grows in moist Meadows and Passures in M24 and June.

finaller and flenderer than the last. It grows in moist Meadows and Passures in May and June.

183 Small Prickly spiked Cypergrass.

Gramen Cyp. spicatum minimum, spica divusta aculata, R 1297 xi Syn.199 xi ed 269 xi qr? CB. 7 4 phyt 83 p. 18 Th. 100 f. 4 Chabr. 101 f. 4 I B. 2 p. 510 f. 1 Tab. 227 Ic. 1 Hist. 662 f. 1 Ger. 20 f. 9 Ox. B. 244 26 T. 12 s. 3 f. The Tops of this Grass are composed of 2 or 3 small prickly Heads set pretty near together, as all the Figures represent. It spikes in June, in rotten Bogs and shady Woods.

184 Ray's Trickly-spiked Cypergrass with a stender Ear.

and shady Woods.

184 Ray's Prickly-spiked Cypergrass with a slender Ear.

Gramen Cyp. spicatum minus, spica longa divulsa seu interrupta, Ray 1297 10 Syn. 199 10 ed. 269 10 Ox. B. 244 28. The three lowest of these Heads stand at some Distance, but the rest next the Top closer. It grows in moist Pastures.

185. Soft, blown Wood grass.

Gramen nemorosum, spica rusescente molli, CB. 7 2 phyt. 82 p. 18

Th. 99 f. 3 Park 1183 f 2 Tab, 226 sc. 1 Hist. 661 f. 1 Ger. 8 f. 2

Chabr. 191 f. 3 I. B. 2 p. 509 f. 2 Pet. 2 133 & 380 Ox. B. 244 27

T 12 f. 3 f. Its Spikes are soft and reddish. Mr. Bobart has observed this in moist, shady, sandy Woods.

186 Ray's narrow Cypergrass with thort sessil spikes.

Gramen Cyp. anguitifol spicis parvis sessilibus in soliorum alis, Ray 1295 14 Syn. 195 15 ed. 267 19 Pluk. 34 f. 3 Ox. B. 243 17

T. 12 s. 2 f. opt. Each short Spike is thinly set in the Bosom of

of along bearded Leaf. Spikes in May and June, in moist and

hady Ditches. had Ditenes.

187 Buddle's Large Cypergrass with short sessil Spikes.

Ganen Cyp, angustif, majus, spicis sessilibus solvorum alis. This

juster than the last in all its Parts. Observ'd by Mr. Buddle in

Gramen Cyp. minimum, Ranunculi capitulis binis ternifve, Ox. . 245 37 Pluk. 91 f. 8 Ray 3 p, 626 22. This much relembles the next, but infleed of one, has two or three Heds.

Heids.
180 Bohore's Cypergrafs with a round Eur-bead.
Gamen Cop. minimum, Ranunculi capitule rotundo, Ray 3 p.
226 21 Syn. 235 ed 270 14 Ox. B. 245 36 T. 12 f. 3 f. opt.
Graven Cyp. spica echinata finaplica, Mer. pin. 52 Found
frequently in the Spring, in the Bogs on the West Side of Ox-

ford. 190 Dr. Sherard's Cypergrus with a long Bur-head.

Gramen Cyp. minus, Ranuncuti capitulo longiore, Ray 3 p.626
23 Syn. ed 270 15. This is a larger Variety of the lift, with
Sekesor longer Heads. Found by Dr. Sherard in the fpungy
Bogs, in the County of Down, in Ireland.
CAP. IV. Junei & Gr. Juneea. Rushes and its Grasses.
SECT. I. Junei acuti & leves. Sharp and foft dushes.
101 Large Pricking Sea Rush, Ray 1302 c.3 pl. 1 Syn. 200 1.

Juneus acurus, capitulis Sorghi CB. xi 1 prod1. 21 f. opt.
Th 173 f 1 ark. 1193 f.4. Chabr. 196 f.4 IB 2 1.520 f.3 Ox.
B 232 15 T.10 f r.2 f. This is a tall thick Rup with large Sud leffels, its Point very pungent. On fandy Sea Shores in

me.

192 Parkinfon's Sea Rush, Ray 1303 2 Syn. 201 2 ed,272 2.

The cus acti us marit. Anglicus, Park. 1193 f.7 opt. Ox. B. 232

14 T. 10 f. 1 f. opt. A tall hard Rush with childing Panicles.

Common in Sea-Marshes about Midsummer till Autumn.

193 Common Herd Rush, Ray 1303 5 Syn. 201 5 ed. 272 5.

The cus acti us panicula sparsa, CB. xi 4 phyt. 28 1 Th. 176 4

Dod. 605 f. 3 Lob. 1c 85 1 B. 119 3 Tah. 249 Ic.2 Hist. 605 f.2

Get. 31 f. 4 J. ns. 35 f. 4 Park. 1193 f.1 Chabr. 196 f.5 1 B. 2 p.

521 f. 1 Ov. B. 232 13 T. 10 f. 1. f. opt. tall slender Rush with lute Prih and a losse Panicle 6 Inches below the Tip. Common in Paths and moist Pastures in June and July &c.

194 Small Westmorland Hard Rush, luk 40 f. 8.

Juncus parvus, cal mo supra panicul m compastam longius poducto, Ray 1305 17 Syn. 202 xi ed. 273 xi. It's a stender Rush, not 6 Inches high. Mr. Newton discovered this near amblesse in Westmoreland.

195 Sea Rush with round Heads, Ray 1303 2 Syn. 201 2 ed.

272 2.

The cus acti us marit. Anglicus, Park. 1193 5 Syn. 201 2 ed.

272 2.

The cus acti us marit. Anglicus, Park. 1193 5 Syn. 201 2 ed.

272 2.

The cus acti us marit. Anglicus, Park. 1193 2 Syn. 201 2 ed.

272 2.

The cus acti us marit. Anglicus, Park. 1193 2 Syn. 201 2 ed.

272 2.

Juneus acutus marit. capitulis rotundis, CB.xi 2 Th. 174 f 2 Park 1194 f. 5 Lugd. 987 f. 1 Pluk 40 f. 4 Ox. B. 232 17 T. 10 f. 2 f opto The Reverend Mr. Stephens first found this in Devon-

hie; it also grows in Somerset and Hantshire.

196 Plukuet's Childing Rush with round Heads.

Juncus minor acutus marit | rollset seu ex uno pediculo multa,

Ruk. 40 f. 5 Ray 3 p. 629 3. A childing Variety of the

late.

197 Common Bull ru/b, Riy 1304 7 Syn. 2017 ed. 273 7.

Juneus maximus f. Scirpus major, CE 12 2 phyt. 29 5 Th. 178 f.

2Tab. 240 Ic. 1 Hist. 696 f. 1 Ger. 30 f. 2 Lob Ic. 85 f. 2 B. 120 f 1

Adv 44 lonft. 35 f. 3 Paik. 1191 f. 1 Chabr. 197 f. 2 I B 2 p. 522 f.

20x. B. 231 1 T 10 f. 1 f opt. Its Ule in mutting Chairs, Bafkets, &c., m kes it well known, It heads in July and August, in most Rivers plentifully.

198 Lesser Bull-1118 Ray 1304 Syn ed. 273

Juneus q medius, CB. 12 3 phyt. 29 6 Th. 181 f. 3 Tab. 250 Ic. 1

His 196 f. 1 Ger 3 I f. 3 I B 2 l 18 c. 240 p. 524 f. 0. Ox. B.

231 2 T. 10 f. 1 f. Somewhat lesser than the lass. Mr. Dale has observed in the Sea-diches at Bricklesey and Mersey Islands.

It's also f id to grow in Woods.

159 D. ody's furrowed Bull-1118h.

Juneus 44, major can major. Can major. Differs from the two last, in having

Juneus aq. major carmarus. Differs from the two last, in having a Sulca or Furow on its Stalk. This Mr. Dood, has observed about Limehouse; I have also to und it in his Company near the Thames, on this Side Fattersey Meadows.

200 Transular Thames hull rush.

200 Trangular Thames Full rush.

Junus acutus maint. caule triquetro maximo molli procedur n firas, Pluk 40 f. 2 Ox. B. 232 21 Ray Syn. 2013 ed.
272 3 Tris is much larger and thicker than the next, with rollferous Head. Very common in the Thames about Westmin-fier, in July and august.

201 Tu ngular Jersey Pull rush, Rsy 1303 3

Junus acutus marr. caule triangulo, CB. xi 3 pr. 22 f. 1 opt.
11.75 f.3 Park, 1194 6 Ox. B. 232 20 T. 10 f. 2 f.

202 Pluknet's Triangular Cluster headed Bull 14th. Financia acutis marit. caule triquetro molli, fpic glomerata in flylo fessili, Pluk. 40 f.3 Ox. B.232 22. This has 6 or 7 close Heads at the Top, without any Stalk above.

203 Common tusted, foft or Candle-rush.

Juneus la vis vulg panicula sparsa nostras, Ray 1304 8 Syng 202 8 ed. 273.8 qr? Juneus lavis panicula sparsa major. CB, 12 4 phyr. 28 t Th. 282 f. 4 Ox. B 231 4 T. 1 f. 1 f. opt. They make Candles of the Pith of this, whole Tufts are spread more than N. 205. It grows in Ponds, and by Water-sides, in August and Scat. and Sept.

Joq Lesser Candle-rush, Ray 1304.

Juncus lavis alter, CB. 12 5 Th. 182 5 Ox. B. 231 5 This is thicker and shorter than the last, and of the same Use.

205 Clofe beaded fost Rush. 205 Close headed lost Rush.

Juneus lavis vulg panicula compactiore, Ray 1304 9 Syn. 202 9

ed. 273 9 ca? Juneus lavis, pinicula non sparsa, CB. 12 7 phyt.

28.2 Th 182 7 Chabr. 196 f 3 I B. 2 p. 520 f. 2 Ox. B. 231 7 T. 10

f. 1 f opt. It grows in Woods and most Pastures, in July and august.

206 Black headed Bog rush.

Juncus lavis minor, panicula glomerata nigricante, C. Cant. Ray 1305 16 Ston. 202 to ed. 273 to Ox B 233 24 T. 10 f. 3 f. opt. I have gathered this in the Bogs, both about Oxford and Cambridge in Town 2015 (C. L.)

bridge in June and July.

207 Dwarf Rush, Rsy 1305 14 Syn. 203 16 ed. 274 16

June Jus, A. v. 4411. ult. mutilis, CB. 12 9 five Chamæschenos

prodr. 22 3 phyt. 31 x1 th. 183 9 Park 1192 7 Ox. B. 232 23 T.

10 st. 2 f. opt. It grows in moist gravely Heaths, &c. 111 June and

SECT. II. Junci Clavati. Club-rushes.

208 Great, tall, Thames Club rush.

Juncus Clavatus major & altior. This I have observed about Perterborough-House and the seven Elms, on the other side of the

Thames.

209 Common Club Rush, Ray 1305 18 Syn. 202 12 ed. Juneus capitulis Equifeti major CB, 12 1 phyt. 29 7 Th. 186 f. s. Lob Ic 86 1 B. 120 2 Obs 44 1 Lugd 686 f. Puk. 1196 f. 1 Chahr. 197 f. 6 1 B. 2 p. 523 f 3. Very common by River, and Pond Sides,

in May, &: 210 Sm Il Heath Club-rush, Pluk. 40 f. 6. Juncus parvus palustris, cum parvis capi ulis Equiseti, R y 1306
22 Syn 203 15 ed. 27 1 15 qi? Juncus mont. parvus, cum parvis
c pitulis luteis, Chair. 197 f. 5 I B. 2 l. 18 f. 523 f. 2 Ox. B. 233 35
T. 10 fer 3 f. On Putney and other most Heaths in May.
211 Lhwyd s Mountain Club rush.

Juncello accedens Graminifolia plantula capitulis Armeria proliferae Ray Syn. ed. 275 pt. 1 Eob. Ox. 245 40 T. 12 f. 1 f. opt. Its Leaf two inches long and very flender, with a roundish fealy Head. Found on the Welfh Mountains and in rotten Bogs. 212 Plot s leaf Club. rufh, Pluk. 40 f. 7.

Juncellus omnium minimus capitulis Equifeti, Plot. H. Ox. 145 5 Tab. 9 f. 3 Ray 1306 20 Syn. 202 14 ed. 274 14 Ox. B 234 37 T. 10 f. 3 f. In mont Ditches on Binfey Common, Oxfordshire, and elle where,

and elle where,

213 Floting Club-rush, Ray 1305 19 and 1310 19 Syn. 202
14 and 2 5 7 ed. 274 13 and 276 7 Pluk 35 f. 1 Ox. B 233 36
T 10 fer 2 f. opt. Juncus captulis Equiseti minor & fritans,
Cb. 12 2 prodr. 23 6 Th. 87 2 Park. 1196 3. In Ponds on Wands-worth Common, near Putney, and ellewhere in July.

SECT III. Gramina Juncea. Rush grasses.
214 Moss rush or Coofe-corn.
Juncus montanus palustris, Ray 1303 6 S. 201 6 ed 272 6 Gr. Junceum solis & pica Junci, CB. 5 10 phyt. 70 p. 16 Th. 78 f. 10 Tab.
224 Ic. 1 Hit. 64 6 f. 3 Ger. 18 f. 4 Lob. 18 f. 1 B. 19 f. 1 Jonst.
21 f. 4 Vark. 1193 fig. 2. This well resembles these Figures.
Frequent on Putney Heath and such like Places. It flourishes from Midsummer till Winter.
215 R 211 deaded Rush grass.

215 Round headed Rush grass.

Gramen Junceum marni num vel palustre cum pericarpiis rotun4 dis, Ray 1307 6 Syn 204.5 ed. 276 5. Juneus parvus cum pericarpiis rotund dis, Ray 1307 6 Syn 204.5 ed. 276 5. Juneus parvus cum pericarpiis rotundis, I B 2 1.18 c. 232 p. 552 fig. \* & defe. Chahr. 191 Ic. 5 fecund. Fig qr? Gramen Juceum polyttachion, CB. 5 7 phyt. 74 p. 16 Th. 75 f. 7 Tab. 223 Ic. 2 Hitt. 659 f 2 Ger. xif. 2 qr? Park. 1190 f. 7 \* N.B. The synonyms in Mr. Ray & Histor, are mixt with the last The Rush here meant, grows with us, both in Sea Marshes and moith Meadows..

216 Long leaved Rush-grass with a white Root.

Gramen foliolis juncers oblong is, rad. alba CB.5 1 phyt. 34 p. 0

Th.73 f.1 \* Gramen Junceum D. dech. Lugd 425 f.2 Park. 1189
f3 Ray 1309 14 yn.ed. 277 xi. Mr. Bobarr has otterv'd this at the Head of the Bogs at Wooton Heath three Miles. from

Traminum, &C.

217 Toadgrafs, Ray 1309 13 Syn 204 6 ed. 276 6.

Gramen nemorofum ealyculis paleaceis, CB.7 5 phyt. 14 p. 18 Th.
100 f. 5 Tab. 225 Ic. 2 Hist. 660 f. 2 Ger. 4 f. 4 Park. 1190 f. 8 1 ob.
Ic. 18 f. 2 B. 19 f. 2 Joust. 4 f. 4 Ox. B. 228 14 T.9 f. 2 f. Very
common in wet and muddy Places in May, June, &c.
218 Ray's long. threaded Toadgrafs, Fluk 35 f. 2.

Gramen Junceum sive Holosteum minimum palustre, capitulis
quatuor longistimis, staminibus donatis, Ray 1319 18 Syn. 105 8
ed. 276 8 Ox. B. 230 30 T. 9 f. 3 f. ult. opt. The Figures of this
Grafs exceed any Description. I bave found it in Flower on
Hownshow Heath about the Middle of July.

SECT. IV. Gramen Juncea, fol. articulatis. Knot-rushes.
219 Tall Wood Knot-rush, Ray 1307 4 Syn. 204 4 ed. 275 4.
q1? Gramen Junceum fole articulato sylvaticum, CB. 5 8 phyt. 73
p. 16 Th. 76 f. 8 Tab. 223 Ioon 1 Hist. 659 f. 1 Ger. 20 f. 10 Lob.
Icon 12 f. 1 B. 13 f. 3 Jonst. 22 f. 9 opt. Park. 1270 f. 5 1 Ox. B.
227 1 T. 9 s. 1 f. This is much lesser than the next, its Panicles
more spread, yet smaller Seed Vessels. It's often found in mossif
Woods; stoursbing from Midsummer till sutumn.
220 Common Knot rush, Ray 1307 2 Syn. 204 2 ed. 275 2.
Gramen Junceum folio articulato aquaticum, CB. 5 9 phyt. 66 p.
15 Th. 76 f. 9 prodr. 12 f. 1 opt. Lob. Ic. 12 f. 1 B. 13 3 Tab. 214 Ic.
2 Hist. 252 f. 1 Ger. 12 f. 1 Ox. B. 227 2 T. 9 f. 1 f. Less than the
last both in Height and Panicles. In wet marshy Places from
Midsimmer till Autumn.
221 Common Knot rush with Utricles,

Midfummer till Autumn.

221 Common Knot rush with Utricles. Gramen Junceum fol. raticulato aq. cum utriculis, CB 75 prodr.

12 2 f. opt. Th 77 f 9 Park. 1270 5 f.2 Ox. B 227 2 T. of. I f. ad
Rad. A Variety of the last in having red leasy Heads, which
appear in Autumn in marshy Ground.

222 Small Knot-rush.

Gramen Junceum capitulis triangulis minimum, Ray 1307 3Syn. 204 3 ed 275 3 qr? Gramen Junceum, Ger. 4 f. 4 Tab. 225 Ic. Hift. 660 f. 2 Ox. B. 227 3 T 9 f. 2 f. opt. 9r? Park. 1270 f.xi. Its much lefs than the last: Common in moist and boggy Places at Hamp-

fled, &c. flourishes about Midsummer.

223 Dale's Childing Knot-rush, R. 1307 5 S. 204 3 var. ed.

275 3 var. Gramen Junceum minimum paniculis foliaceis Bob.

Ox.227 4 T.0 s.2 f.opt. Pluk.32 f. 3. Differs from the last in having small Leaves coming out of the Panicles: Time and

Place the same.

SECT. V. Gramen Juncea hirfuta. Hairy Rush-graffes. SECT. V. Gramen Juncea hirluta. Harry Kuin-grailes. 224 Small hairy Ruft-grafs, Ray 1291 1 S. 193 1 ed. 262 1 Gramen hirfutum capitulis Pfyllii, CB. 7 3 phyr. 81 p. 18 prodr. 15 f. 2 \* opt. Th. 103 f. 3 Lob. Ic. 15 f2 Belg. 16 f. 2 Jonft. 17 f. 3 Park. 1185 f. 6 Chabr. 188 f. 6 I B. 2 p. 494 f. 1 Tab. 219 Ic. 2. Hist. 656 f. 2 Ger. 16 f. 2. Ox. B. 225 4 T. 9 f. 1 f. It's the least of all the following, Flowers in April and May in Meadows and Pallymet frequently.

deut of all the following, Flowers in April and Maj in Medidews and Passures frequently.

225 Close-headed hairy Rush-grass.

Gramen hirsum elatius, panicula juncea compasta. Ray 12912

S.1932 ed.2632 Ox B.2251 T.9 s. 1 f. Gr. nemorosum hissum majus angustifolium, Park. 1165 f. 4 ad marg. opt. Its L. much longer and taller then the last with longer, and closer Heads Flourishes in May in Cain Wood plentifully.

226 Common hairy Wood Rush-grass.

226 Common hairy Wood Rush-grass.

Gr.nemorosum hirsutum vulgare, Ray 1292 3 S. 193 3 ed. 263 3 qr? Gr. birsutum latifol. majus, CB. 7 1 Th. 101 f.1 Tab. 227 lc. 2 Hist. 662 f. 2 Ger. 17 f. 1 Park. 1184 f.1 Jonst. 19 f.1. These Figures easily distinguish this from others. It grows frequently in hilly Woods, Flowering, in the Spring.

227 Great hairy Wood Rush-grass.

Gr. nemorosum birsutum latifol. maximum, Ray 1292 5 Syn. 193 4 ed. 263 4 Chabr. 188 f.4 Th.: 102 f.2 Park. 1185 f.3 Ox. B.

225 T.95 1 t. IB. 2493 f.2 qr. CB. prodr. 15 f. 1. Its large spread panicles, and broad hairy L. distinguish it from the rest. Grows with the three foregoing in Cain-wood at Hampsted

Ipread panicles, and broad hairy L. distinguish it from the rest. Grows with the three foregoing in Cain-wood at Hampsted plentifully in April and May.

SECT. VI. Gr. Juncea tomentosa. Cotton-Rushes.

228 Cotton-Rush, Ray 1306 1 Syn. 203 1 ed. 275 1.

Gr. prat. tomentosum, panicula sparsa CB. 4 2 phyt. 122 p. 26 Th.

61 f. 2 Tab. 230 Ic. 2 Hist. 665 f. 1 Ger. 27 f. 1 Chabr. 195 f. 6 I B.

2 p. 514 f. 1 Trag. 683. Lob. Ic. 87 f. 2 B. 122 f. 1 Adv. 44

Jonst 29 f. 1 Park. 1271. f. 1 Ox. B. 224 1 T. 9 f. 3 f. opt. Its many Heads of sine Cotton when ripe, easily distinguish it from the rest. It Cottons in June and July in boggy Moorish grounds as at Hampstead &c. as at Hampstead &c.

229 Hares-tail, or fingle- headed Cotton-rush, R. 1306 21 & 1308 xi. Syn. 203 17 ed. 274 17 Juncus Alpinus capitulo lanuginoso, seu Schænoglaurus, CB. 12 1 prodr. 7 p. 23 f. \* opt. Th. 188 f. 1 phyt 30 pl. 10 Pirk. 127 2 f. 6 Chabr. 199 f. 1 IB. 2 p. 514 f. 2 Ox. B. 244 6 T. 9 f. 3 f. Lob. illustr. 62. Grows in the Moors of Shropshire and Lancoshire, &c.

SECT, VII. Gr. Juncea Miscellanea: Miscellany Rushes.
230 Arrow-headed Rush, Ray 1308 7 Syn.249 9 ed 276 9
Gramen Junceum spicatum seu Triglochin, CE. 6 16 phyt.67 p.
15. Th.81 f.6 Tab.224 Ic.2 Hist.65 f.4 Ger.18 f.1 Eurk.1187 f.
6 Lugd.431 f.2 Ox.228 18 T z fig Lob. Ic. 17 f.1 B.18 f.1 Junst.
20 f.1 Chabr. 190 f.3 I B.2 p.508 f.2 lt flourishes in May, &cc.
in boggy Grands.

in boggy Grounds.

231 Sea Spiked Rush, Ray 1308 9 Syn. 249 10 ed. 276 10

Gramen Junceum & spicatum alterum CB. 6 17 phyt. 68 p. 15

Th. 82 f. 17 Tab. 215 Ic. 1 Hist. 652 f. 2 Get. 12 f. 2 Lob. Ic. 162 B.
17 2 Jonst, 13 f. 2 Park. 1278 f. 9 Chabr. 190 f. 2 I B. 2 p. 508 f. 17

Ox. 228 19 T. 2 fig. Very common in Salt Marshes; spiking in May and June

May and June.

May and June.

CAP. V. Equiseta. Horsetails, &c.:

232 Great Marsh Horsetail, Ray 128 I S.20 I ed. 42 I

Equisetum palustre longioribus setis, CB. 15 2 phyt. 31 I Matt.

725 f. I Theatr. 241 f.2 Tab. 251 f.2 Hist 698 f.2 Ger. 955 f. 1

Cam. 770 f. Dod. 73 f. I Lob. Ic. 703 f. B 568 f. obs. 461 f. I forst.

1113 f. I Park. 1200 f. I Chabr. 551 f. 1 Ox. B. 621 I This

grows upright and is much the largest with us: Its Jules di
sting from its leave Stalks. Found in borough Rills and mar-Hinch from its leavy Stalks. Found in boggy Rills and marshy Grounds.

shy Grounds.

233 Leffer Marsh Horfetail, Ray 129 4 Syn.21 4 ed.42 4
Equiletum paluftre, brevioribus fetis CB. 15 3 phyt. 32 3 Th. 242
3 Lob. Ic. 795 f. 1 B. 970 f. 1 Joinft. 1114 f. 4 Park. 1200 f. 3 Ox. B.
621 3 Thefe Jules grow at the Top of its Leaves when they
first spring up. Found in spongy rotten Bogs.
234 Corn Horfetail, Ray 128 2 Syn. 20 2 ed. 42 2
Equifetum arvenfe longioribus fetis, CB. 16 9 phyt. 32 5
Th. 247 f. 9 opt. Park. 1202 12 Dod. 73 f. 2 Lob. 795 f. 2 B. 970
f. 2 T. 252 Ic. 1 Hist. 698 f. 3 Ger. 956 f. 3 Ox. B. 621 2 qi? Trag.
694 f. Its separate Jules spring in April, in moift Stubble and
Corn Fields. It grows supine and sometimes with secundary
Bristles.

235 Fine Wood Horsetail, Ray 128 3 Syn. 20 3 ed. 42 3
Equiserum sylvaticum, senuishmissetis, CR. 167 Th 245 s. 7 Tab.
253 Ic.1 Hist., 699 s. Chahr 551 s. 5 Ger., 957 s. 5 Park. 1201 s. 5
The Fineness of its Bristles differs it from others. the Top, whilst the Leaves are young; in Cain-Wood or low wet Grounds.

236 Naked rough Horfetail or Shavegrafs, Ray 129 7 S.21 6 Equifetum foliis nudum non ramosnm feu Junceum, CB. 16 10 phyt. 32 6 Th, 248 f. 10 \* Chabr. 550 f.6 Trag. 692 f.1 This rises generally with but fingle Rushes and is known by its feculiar Roughness. Found in Warwickshire and Wilt-

237 Doody's naked smooth Horsetail.

237 Doody's naked Imooth Horsetail.
Equisetum nudum levius nostras, Ray 3 p. 103 Syn. ed. 426
Differs from the last in being smooth. Heads in May in moist
boggy Ponds and Ditches.
238 Buddles naked smooth Horsetail,
Equisetum lave penè nudum Nob. qr? Equisetum nudum, Tab.
251 Ic.1 Hist. 698 f. 1 Ger. 955 f. 2 Jonst. 1113 f. 2 Park. 12017
f. These Figures pretty well resemble this Plant. Found by
the Reverend Mr. Buddle on a new dug Bog on HounstowHeath. Heath.

239 Branched naked Horsetail, Ray Syn.ed 438

239 Branched naked Horsetail, Ray Syn.ed 438
qr? Equisetum foliis nudum ramosum, CB. 16 xi phyt. 32 7 Th.
250 f.xi Dod. 73 f. 3 \* Lob. Ic. 794 f. 1 Jonst. 1114 f. 3 quoad
Icon Park. 1201 f. Ox., B. 62113 Found plentifully in Bocking
River in Essex by Mr. Dale.
240 Mares-tail Ray 129 5 Syn. 21 5 ed. 42 5
Equisetum palustre, brevioribus fosiis polyspermon, CB. 15 6
phyt. 31 2 Th. 243 f. 4 Tab. 835 Ic 2 Hist. 2 505 f.1 Ger. 957 f.
6 Chabr. 553 f. 2 Lob. Io. 792 4 B. 967 f. 4 Jonst. 1114 f. 6 Park.
1201 3 Ox. B. 621 6 These Leaves are short and plain with Seeds
at each Joynt. In Ponds and flow Waters.
241 Long leav'd Mares-tail. Equisetum palustre majus,
foliis longioribus. I have observed this in some Rivers.
242 Stinking Water Mares-tail, Ray 130 1 Syn. 21 7 ed.
43 9

Equifetum fatidum sub aqua repens, CB. 16 13 prodr. 25 f. 5 opt. \* phyt.35 8 Th.251 f.13 fonft.1115 f. Park. 1201 f. 10 Chabr. 551 f. 6 1 The Figures will give you an Idea of the Plant, it's commonly green under Water, but gray and brittle when dry. It grows in muddy Waters and has that linking from

flinking scent.
243 Warty Water Mares.tail, Ray 191 2 Syn.35 pl. ult. ed.

Equisetum palustre ramosum, aquis immersum s. Millefolium aquaticum Equisetisolium, Ray Cat. Cantab. 49 descr. opt. I have found this with its warty Heads in Battersey Rivulets. plentifully.

244. Coralline Horfetail. Ray Hift. Plant. 130. xi. Synoff. 1. 8. edit. 2. p. 43, 12. Equifetum feu Hippuris Coralloides, Jonft. 1115- 7. Pluk. Tab. 29. f. 4. In the Ditch about Chiftelauft Bogg.
245. Cluster headed Coralline Horfetail.

Equiletum Coralloide, seminibus in summitate conglobatis & folis absconditis, Buddle. 'Tis larger than the last. Observed by Mr. Ad. Buddle, in the Ponds about Henly near Ipswich in

246. Irish water Moss-Horsetail. Ray 3. 104. pl.15. Syn. ed.

A3. xi.

Historis muscosus ex Hibernia, Pluk. 193. f. 6. Ox. B. 621.

Historis muscosus ex Hibernia, Pluk. 193. f. 6. Ox. B. 621.

10. First found by Dr. Sherard in Turf-bogs in Ireland, and nace by Mr. Dandridge in England.

CAF. VI. Filices Britannica. British Ferns.

SECT. I. Filices foliis ferè integris. Ferns with mostly whole Leaves or Wings.

247. Common Harts-tongue, Ray 134. I. Syn. 22. ed 44.

Lingua Cervina Officin. C. B. 353. I. Cam. 579. f. Chabr. 557.

I.B. 748. f. I. Clus. 213. f. 2. Dod 407. f. I. Lob. Ic. 2. p. 265. f. 2.

Belg. 299. f. Obs. 486. Lugd. 219. f. 2. Jonst. 1138. f. 2. Park. 1046. f. Ox. B. 556. I. Tab. I. f. Ger. 976. f. Trag. 549. f. Its whole Leaves and slant feed lifts, differs it from all other Britis Ferns. Grows in stony shady Roads and moist Rocky places.

248. Fingered Harts-tongue, Ray 134, S. 22. d. 44. Ox. 557.

2.T. 1.
Lingua Cervina multifido folio C. B. 253. 2. Matth. 606. f. Chabr. 557. f. 3. I.B. 749. f. 2 Cluf. 213. f. 3. Dod. 267. f. 2. Lob. 805. Ic. 2. & 2. p. 226. 2. B. 981. & 300. f. Jonfl. 1138. f. 2. Park. 1047. f. 2. Lugd. 1219. f. 2. Tab. 481. f. Icon. 801 1. Ger. 976. f. Varies from the Common in being Finger-tipt and found with it, but more rare.

249. Tree Polypody Ray 137. I. S. 22. I. ed. 45. I. Tolypodium vulgare CB. 359. I. Marth. 887. f. I. Cam. 993. f. Chabr. 558. f. 3. Dod 464. f. 1. Lob. 814. 2. B. 992. f. O. 475. f. Lugd. 1229. f. Tab. 478. f. Ic. 799. I. Ger. 972. f. Jonfl. 1132. f. I. Tray. 540. f. opt. Ox. B. 562. I. T. 2. f. Very well known and common in Woods at the 100:s of old Oaks and other Trees. other Trees.

other Irees.

250. Wall Polypody. Polypodium murale, pinnulis serratis Nobis Botan. Hort. Numb. 1. pl. 1. The wings of this are somewhat narrower than the last, and lightly serrated. I gathered this Plant May 24. 1709. On the Walls of Windfor-Castle in the Apartments of the Revd. Dr. Manningham then Dean of that place, whose Son a very Nice Botanist, sirst observed it and shewed it methere.

251. Jagged Welfb Polypody, Ray 136. 2. S. 22. 2, ed. 45. 2. Polypodium Wallie, pinnis altè laceratis Nobis Piuk. 30. f. 1. Difers from the Common in having wings deeply jagged Discovered AD. 1668, by Richard Kayse, of Bristol, on a Rock in a Wood near Dennis-Powis-Castel by Caerdist in Glamorgan-

252. Common Ceterach Ray 139.c. 3. Syn. 23. ed 45. Ceterach Offic. CB. 354. Matth. 646. f. 1. Cam. 640. f. opt. Chabr. 556. f. 6. IB. 741. f. Dod. 648. f. Lob. 807. 1. B. 983. O. 470. Jonft. 140. f. 1. Park. 10. c.46. f. Ox. B. 561. 1. T. 2. f. Get. 978. f. 1. Trag. 551. f. A small Fern and being whoshy rush below, differs it from others. Growson old Churches, Castles, and Stone Walls, particularly about Bristol, where I have seen it in please.

Churches, Castles, and Stone Walls, particularly about Bristol, where I have seen it in plenty.

253. Lhwyds jagged Spleenwort. Filicula Alpina Pedicularis subra foliis. subtus villosis, Ray 3. p. 63. S. 27. ed. 46. Pluk. 89. f. 5. Ox. B. 573. 28. descr. Mr. Lhwyd sirti found this in the Clests of moist Rocks on one of the highest Mountains in Wales, it grows also on Snowden, but rare.

254. Sea Penny Fern, Ray 140. c. 4. S. 23. ed. 46. 2. Thichomanes maritima major Nob. CB. 358. Lob. Ic. 814. I. B. 992. f. O. 474. f. Lngd. 1226. f. 2. sonst. 1143. f. 4. Park. 10. f. 7. Grows on Sea-rocks, and being much larger than the three following, is easily distinguisht.

255. Shop Maiden-bair or Penny-Fern Ray 140. c. 5. S. 23. ed. 46. Trichomanes sive Polytrichum offic. CB. 356. Matth. 853. f. 3. Cam. 925. f. opt. Dod. 471. f. 1. sonst. 1146. f. 1. sak. 1051. f. Lugd. 1211. f. Tab. 477. f. 1. te 801. 2. Trag. 530. f. 1. Its an Officinal and used in Pestoral Decoctions &c. Growson old Walls, Churches, and shady Rocks.

256. Branched Penny-Fern, Ray 140. & Vol. 3. p. 61. S. 27. ed. 46. 2. Ox. B. 591. xi. T. 3. t. Trichomanes dentata Nobis Chabr. 556. f. 1. 18. 741. f. 1. Ger. 985. f. 2. Tab. 477. f. 3. le. 802. Dr. Richard Kichardson, a Curious Botanist, has found this frequently on the high and moist Rocks of Wales as

also on Inglebrough, but could rarely observe it branched; Dif.

also on Inglebrough, but could rarely observe it branched; Differs from the Common in being more servated.

257. Jagged Penny-Fern. Trichomanes sol. eleganter incisis Petiver Ray 3. p. 63. Piuk. Tab. 73. s. 6. qr? Ox. B. 501. 12. & 13. T. 3. f. opt. Ray 3. p. 61. This is much deeper cut than the Last, especially its lower wings.

258. Matthioles Lancet Fern Ray 138. 1. S. 27 ed. 45. 2. Lonchitis aspera C. B. 350. 1. Matth. 661. s. 1. Cam. 664. s. Chabr. 556. 3. 1. B. 736. sig. Lugd. 1220. f. 1. Ox. 566. 1. T. 2. f. Jonst. 1140. f. 3. Park. 1042 f. 1. Ger. 979. f. 1. Tab. 480. f 1. Ic. 799. 2. That mest accurate Northern Rotanist and my Worthy Friend Dr. Richard Richardson sent me this which he gathered on the Rocks of Phainon vellon in Wales. He tells me, its also pretty common on the high Rocks of Snowme, its also pretty common on the high Rocks of Snow-

259. Lhwyds Lancet-Fern, Ray 3. 84. Syn. ed. 48. 4. Filix aculeata Lonchitidi emula noftrus Pluk. 180. f. 3. Ox. B. 567. 7. var. I am oblig'd to Mr. Facob Bobart, Botanick Irofessor of the Physick Garden at Oxon for a Specimen of this, which differs from the last, its wings being nuch jagged and more prickly, Grows on the Welch Mountains.

260 Pluknets Welsh Lancet Fern, Filix parva Cambrobrit. pinnulis latis auriculatis brevibus aculeata Pluk. Tab. 89. f. 6.

261. Hysvae Fern. Filicula Alpina tenerior, alis latiusculis brevioribus integris profunde dentatis Ox. B. 576. 23. descr. Pluk. 179. f. 4. secund. Ray S. ed. 48. 4. On the tops of Snowden and Hysvae rocks near Penrice Church in Caernarvonsbire.

262. Great Prickly Fern. Ray Syn. ed. 48. 3 Ox. B: 580 16. Lonchitis aculeata mijor Nob: Each stem has 15 or 16 wings, and each wing between 3) and 40 Feathers or pair of leaves, Grows in shady ditches.

263. Common Prickly Fern, Lonchitis aculeata vulg. Ray 143. 3. Syn. 24. 2. ed. 48. 2. Pluk. 179. f. 6. Ox. B. 580. 15. T. 3. S. 3. Jonft. 1130. 4. In moist and shady display

15. T. 3. S. 3. Jonst. 1130. 4. In moist and shady ditches.

264 Earless Prickly-Fern. Lone bitis aculeata fine auriculis, Rry. Syn. 24. 2. ed. 48. 2. var. A Variety of the last.

265. Pluknets rusty Prickly-Fern. Lone bitis aculeata, lanugine ferruginea. Pluk. 180. f. 1. Ray 3. p. 86. Less and paler than the last, with rusty stems. Grows in rotten bogs.

SECT. II. Filices non ramosa. Unbranched Ferns.

266. Great dented Male-Fern. Filix non ramosa latifolia dentata Inst. Rei Herbar. 536. 7 Hist. Plant. Sais 443. Schol. Bot 2. These wings are much larger than the next, as is the whole Fern. The Figure in Camerarius on Matthiolus p. 994. does not ill represent this plant.

267. Common Male-Fern. Filix mas Dod. 462. f. 1. Cam. 991. f.

267. Common Male-Fern. Filix mas Dod. 462.f. 1. Cam. 991.f. Trag 546 f. Chabr. 553.f. 1. It. 737.f. 1. Park. 1036.f. Lugd 1222.f. 1. Filix non ramofa dentata CB. 358.3. Matth. 886.f. 1. Jonfl. 1129. 2. defer. Tab. 2. p. 471.f. 1. Ic. 791. 2. Ger. 968. f1. Ray 143.1. Syn. 24.

2. defer. Tab. 2. p. 471. f. 1. lc. 791. 2. Ger. 968. ft. Kay 143. 1. syn. 24.

1. ed. 47. 1.

268 Marfb Fern. Filix palustris feu aquatica. Ray 146. c. 41.

Syn. 24 4. ed. 48 6. Its Feathers plain and seed edged, by which and its lower wings gradually lessening, its known from the last.

Grows in Bogs and Moorish places.

269 Rugby Fern. Filix palustris major Nobis Ray Syn. ed. 341.
pl. 2. Seems to be a larger kind of the last. Found on Dunsmoor-heath in the Ditches which parts Rugby from Dunchurch in Warwick-shire.

270. Male Stone Fern. Filix saxatilis non ramosa, nigris maculis punctata CB, 358.3. Clus. 21. f. 1. Pan. 706 f. Park. 1044.
f. 1 Pluk. 179. f. 5. Ox. 581. 28. Ray 146 2. Syn. 24. 5. ed. 48.7. Differs from the Marsh Fern, in its soil and being less. Found plentitully on the high rocks in Darby-shire, Yorkshire and Wessmoreland. Westmoreland.

Westmoreland.

271. Forked Stone Fern. Filix minor Britan. pedic. pallidiore, alis inferioribus deorsum spectantibus Ox. Rob. 571. 17. deser. or? Pluk. 284. z., Its lower wings bend downwards. Grows about the Peak in Dabyshire.

272. Goodyers crisp Fern. Ray 144. Syn. 24. 3. ed. 48. 5. Filix mas non ramosa, pinnulis angustis raris profunde dentatis fonit.

1033. deser. Pluk. 180. f. 4. Ox. B. 579. 8. T. 3. Its Pinne or Feathers are deep notett not unlike curi'd Tansy. Grows in wet Shady places. Shady places.

273. Fing rtipt crifp Fern. Filix minor non ramola, alis foliorum alternatium positis bis & multifidis, Ray 3. p. 78. Syn.ed.46.6.var.Pluk.284.f.3 Ox.B.580.21.deler. Differs trom the last in being fingertipt. Sr. Tho. Willoughby observed this on Litchfield Minter.

SECT. III. Filices ramosæ. Branch wing'd Ferns or Brakes. 274. Common Female Fern or Brake. Filix sæn. vulg.

and " Like"

Offic. Ray 150. c.2 Syn.25 1 Ed.49.1. CP.357.1. Matth. 886. f.2. Lugd. 1222. f.2. Cam.992. fig. 18.3. 1.37. 727. Dod 462. f.2. Jonst. 1128. f.2. Park.1037.f. Ox.B. 583 3. Tak.2 471. f.2. 1c.793. f.1. Ger. 969. f 2. So well known, and very common on Heaths, it needs no Inceription.

275. Wall. Brake. Filix ramosa, sive Fæmina minor nostras, Ox.B.584.18. descr. Ray 151. c.f. Syn. 25, 4. ed.50.5. I have formerly observed this on several Walls in London; it's also found on the Sea-Rocks in the West of Facland.

276. Small Brake. Filix ramosa thinor nobis, Chabr. 555. f.2. 1B.733. f.1. Ray 151. c.7. Syn.25.5. ed. 50. 6. Clust. 212. f.1. Pan 704. f. Lugd.1225. f. 3. opt. Jonst. 1135. f. 3. Park. 1044. f. 2. Trag. 538. f. qt? Tab. Ic. 794. 1. H. 472. f. 3. In shedy Places on the Sides of Mountains in Westmorland and

In thacy Places on the Sides of Mountains in Westmorland and Wales.

277. Common dented Brake. Filix fæm. pinnulis dentatis Nobis Ray 150. c 2. defer. Syn. 25. 2, ed. 49. 2. Ox. B. 579. xi. defer. T. 3. f. Grows in shady moist stony Places, and often at the Roots of rotten Oaks.

278. Cicely Brake. Filix Alpina Myrrhidis facie Cambrobri tannica, Pluk. 89. f.4. Ray 3. p 94. Syn. ed. 49.3. Ox. B. 584. xi. The lower Win, s next the Stalk are much the lingest. Mr. Lhwyd first discovered this on the Top of Mount

Mr. Lhwyd mit dicovered this Glyder.

279. Hemlock Rrake. Filicula Cambrobritannica pinnulis Cicutaria divisura, Bob.Ox.581.31. Ray 3. p.84. Syn. ed.50.8. It's composed of about 8 pair of Wings with deep cut Leaves. Grows on the Top of Snowdon.

280. Small brittle Brake. Filix faxatilis, caule tenui fragili, Ray 152.1. Syn. 26.6. ed. 50.7. Ox.581. 29. qi? Chabr. 555.4 IB. 734. f.2. On Old Stone Walls and Rocks in Derhyfire, Yorkshire, a d Westmorland.

281. Reund brittle Fern. Fili saxatilis, caule tenui fragili humilior, pinnulis rotundioribus R. Richardson. Under this

li humilior, pinnulis rotundiosibus R. Richardson. Under this Title I received it from Dr. Richardson, who discovered it on Snowdon, and plainly differs from the last in having rounder Leaves.

282. Common black Maidenhair, or Pern. Adiantum nigrum vulgare Nobis. Ray 151.2. Syn. 26.7. ed. 50. 9. CB. 355. 2 1B. 3, 1.37. p. 734. f. Ded 466. f. 10b. 810 Ic. 2. B. 988. f. Adv 361. Jonii. 1137. f. Pa k. 1049. f. 2. Ger. 975. f. r. Tab. Ic. 796.2. H 474. f. 2. Ox. B. 588. 16. T. 4. f. Grows at the Roots of Trees and Shrubs, in Shady Woods and on Old Walls.

283. Great black Fern. Adiantum nigrum fol. duplo majoribus saturatæ magis viriditatis, cauliculis quoque longioribus & nigrioribus, Sibbald. Prodr. 7. Tab. 4. f. 1. Found in Loc'coat-Hills in Linlithgow,
284. Natrow black Brake. Adiantum nigrum segmentis an

284. Nation black Brake. Adiantum nigrum fegmentis an gustioribus, Ray Syn.ed. 51. 9. var. 92? Huk. 124. f.4 Ox. B. 588.17. It's nationer and deeper cut than the Common. 285. Preston's Fifeness black at ke. Adiantum nigrum fol. Lunarræ minoric, Ray 3. p. 61. Its Leaves broad and somewhat dented, the Seed listed like Hartslongne. Dr. Presson first discovered this on the Sea-Coasts at Fifeness in Scotland.

286. Round Jerse, black Brake. Filix elegans, Adianto nigro accedens, segmentis rotundioribus, Ray 3. p. 86. Syn. ed. 55.xi. Ox.581.25. de.cr. Dr. Sherard arts discovered this on the Rocks in Jersey; nd Mr. Jac. Bobart has since observed it on Adderbury Church in Oxfordsine.

287. Fine Irish Fern, or Mourn Brake.
Filix minor longisona, tarsis raris, pinnulis longis tenuissinis & ol longis lacinis simbriatis, Ray 3 p. 79. Syn. ed. 51. 12. Its Leaves retemble Dr. Phiknet's Tab. 89. 11g. 3. but its Tarsi, or Branches stand more distant. Dr. Sherard found this on the Mountains of Mourn in the County of Down in Ireland.

288. Shop Vennshair, Ray 147 1. Ox. 8.587.6. T. 5. s. Adiantum solio Coriandri, CB. 355.1. Matth. 832. f. 1. Cam 924. s. Chabi. 555. f. 3. IB. 3. 744 fig. Dod 4(9. f. 2. Lob. 1c. 899. 2. s. 986. f. Adv. 302. Tab. 1c. 795.1. H 473. f. 1. Ger. 982. f. 1. Lugl. 1208. f. Trag. 530. f. 1. Found in Wales by Mr. Lhwyd.

289. Adianto vero assine, Adiantum notiras majus, Coriandri solio in spice nominili rotundo, pediculo publide rulente Sibbald.

289. Adianto vero affine, Adiantom notiras majus, Coriandri folio in apice nominiti rotundo, pediculo pallide rul ente Sibbald prodr. 7. Ox. 587.7. Dr. Irvin found this in the Grots or Vaults about Weyns, Scotland.
290. Adianto vero affine noftras minus, fol. obtufo, faturate

viridi altinis meito, cum pediculo viridi minore Sibbald. pr.8. Found in the Gap of a Rock on Lochcoat lake near Limnuck, Scotland.

SECT. IV. Filiculæ. Dwaf Ferns.
291. White Maidenhair. Filicula all'a vulgaris.
Ruta muraria, CB. 356.R146.c.5. pl.1. Syn.24 ed.48. Ox.585.
22.T. 5. f. Cam. 785. f. Chabr.555. f. 6. IB. 745. f. Lob. 1c.
812. I. B. 988. f. Obf. 472. f. Dod. 470. f. Jonft. 1144. f. 3.

Park. 1050. f. 4. Tab. 10.796. 1. H 474. f. 1 Ger. 983. f. Trag. 530. f. 2. On old Stone Bridges, Walls, and Chais in Rocks.
202 Forked Maidenbair, Ray 141. c. 7. Syn. 24. ed 47. Ox. B. 585. 23. T. 5 f.
Filiv laxit. five corniculate CP. 358. 5. Jan 1. 1045. f. 8. Lugd. 1226. f 1. Trag. 437. f. Grows on the Rocks in Edinburg-Park. and on fome Mountains in Wales.
293 Date's Fern Dates Tunbrigenfis minor Mus. 1061. 761. Ray 1583. defer. Bocc. Mus. 24. I. 2. luk. 3. f. 59. I have of erver this in planty in the Rocks new Tunbridge-wells.
294 Newton's Date 1. 11. Alintum patreum perpusillum Angleum, fol. bishes veltrifidis Newtoni, Ray 141. c. 6. Syn. 23. ed. 47. Pluk. 3. f. 6. Found near Wrenese in Westmoreland among Mess, Mr. Lbw d has observed this in Ireland has a span high.

SECT V. Filices Florida. Flowring Ferns.

295 Ofmund R yall. Oliminda Regalis Offic. Ray 151. c. 5.

Syn. 25.3 ed. 50.4. Ox 593.1 T.4. fig CR. 357.3. Chabr. 554 fd.

18.728. t Do. 403. f Loh. 813. IB 992 f Obf 474. Lugd. 1225.

f 1. p. 9. Ger. 971 f Jonfl. 1131. f Park. 1038.f. Frag. 543.f.

opt. Flowers in July and Aug. on rotten B gs and most Woods.

296 Flowring Spleenwort. Lonchitis Horida vulg. nobis.

Lonchitis minor, CR. 359.2 Maith 661.f.2. Ray 138.2. Syn.

23 éd. 45 1 Cam. 665.f. Chabr. 556 fd. & 5 IB 737.f. 1&2. Cluf.

213. f. 1. Lob. fc. 815. 2. R. 994 f. O. 475. f. Lugd. 1216 f.

191. & 521.f 2. Jonfl. 1140 f.2. Perk 1042.f.2. Tab. lc. 800.1. H.

480. f. 2. Ger. 978 f. 1. frag. 550. f. cpt. Its feed bearing reaves are much narrower than the other, and grow upright in moith Heaths and Woods, and fhady Dirches. Seeds in July.

297 Otton Flowring Fern. Ofmunda Westmorlandica foliss. tenuist nè de lectis Mus. 101. 792. Ray 153.3. yn. 26.8. ed.

51.10. (Dx. R. 593.4.4 f. Pluk 3. f. 2. opt. Grows on Snowden-bill in North Wales, and 1 veral places in Westmorland, particus. 1 riy at Orton.

I rly at Oiton.

Try at Orton.

298 Moonwort. Lunaria i comoss minor & vulg. CB. 354 i.

Matth. 647 f. 2. R. y 127.1.8) n. 2nd 44 Ox. B. 594 i. T. 5. Cam.

643 f. C. ab. 544 f. 6.1 B. 710 i. Dod 139 i. 2 Lob. c. 807.2. B. 983.

f. Obl. 470. Jonit. 405.2. Park 507 i. Sab. L. 137.1. H. 513 f. 2.

Ger. 328.1.2. Trag. 914. f. Flowers in May, &... in cold pattures,

hilly ground and old Gravel pits.

299 Jagged M. onwort. Lunaria min i, fol. diffectis Ray 3.

p. 101. Its larger than the common, and Flowers more branched

Found with the last.

200 Addet to the Common of CB. 254.1. Matth.

300 Addersto gue, Ophiorlossum vulgatum, CB.354.1. Marth. 447.f.5. Ray 126...10. Syn. 21. ed. 44. Ox. B 505. T. 5 f. Cam. 364. f. Chaor. 541 f. 4. B. 708 f Dod. 139. f 1. Junit 424. f. Lob. Ic. 808. 2. B 985. f. O. 471. f. Luzd. 1047 f. Park. 506. Tab. Ic. 849. I. H. 519. 1. 2. Ger. 327 Trag. 323. f. It tongues in May in moith Meadows and Pashures.

Micadows and Pastures.

CAP. VII. De Muscis. Of Earth, Tree and Water Moss.

SECT. I. Lycopodis. Woss-claws of Club-moss.

301 Common Wolfs-claw, Ry 120 1 Spn.16.1. ed. 25.1.

Muscus terreturis clavatue, CB360.x. Chal 1.559. f.4 IB.3.1.37.p.

758. f. Cord. 111. f.1. Dod. 472. f. 2. Lob. 1c.2. p. 244. 1.2. Belg.

281. f. Odd. 645. f.1. Lugd. 1324. f.1. Jonit. 1562. f. xi. Fark.

1307. f.4. Ger. 137. f. xi. Tab. 814. Ic. 2. Hill. 814. f.3. Ox. B.

645.1.

645.1. A Creeping Moss with 1, 2, or 3, Claws standing on long footstalks, Heads in July and August, in Heaths and Moun-

302 Cree, ing finall Club-mofs with Upright heads.
Lycopodium regens munts, claves erectis Nob. Ray 121.c.3.Syn. 17. 3. ed. 27. 1 Pluk.205. f.5. fig. mala Ox.624 x1 Tab.5. fer. I.f. x1. Its many fibrofe roots keep it close to the ground, it's hardly known till in bead, these grow upright and about two Inches high in boggy Heaths, about July and August.

303 Jumper Welfs claw Ray 120. var. Syn. 10. 2, & 18.10.

Muscus terrestris fol. retro reflexis, IB. 3. 1 37 p. 759. Ox. B. 624. Tab. 5. ser. 1. f. 3. opt. Differs from the Common in having shift and reflex Leaves and its claws without stalks, Found on the Welsh Mountains.

304 Upright Firr Club-moss, Ray 121. c,4 deser. opt. Syn. 17.4. ed. 27.2.

Lycopodium erecum Abietiformis majus N. bis. Ox. B. 6249. Licopodium erectum Abietiformis majus N. bis. Ox. B. 624.9. Tab. 5. fer. 2. fig 9. opt. where its very well expred. It's upright and monly forked, with Leaves very green and chole to the stalks, which are much thicker than any of the foregoing; it feeds in May and June, they are inall and round. This has no diffinit claws as most authors has Figured it. Grows on the high Mountains in Wales, as also on Ingleboroug in Yorkshire and the Feak in Darbyshire.

305 Rays small upright, Firr Club-moss Ray 122. c. 5. Syn. 17. 5. ed. 27. 3. Lycopodium erectum Abietiformis minus Nob. Pluk.

Phik. 47. f. 7. Ox. B. 624. 10 T. 5. 12. f. 14. Much lefs than telaff and lower, its Leaves not to close, but more flarting off, under which lie its feed along the most part of the stalk. Fund in the Rills and moist places on Snowden, Inglebo-

rough acc 306 Cypress Club m. ss, Ray 12. 2. Syn. 172. ed. 26.3. Ox. B. 624.5. Where its well described but no where truly Figured, its twizs rarely branched and mostly single claw d without tootslaks. On the Mountains of Wales and Ingleborough and Anderkin in Scotland Plentifully.

377 Bobart's Cypress Club moss, H. Ox. B. 624.5. var. 1400 dium Cupress toliis, 4 jutis, and 5 pediculs Nob. Its asked shottlak a Hand long, ending with 4 claws on each stalk. This shuld rather resemble the Figures which Authors give of the

2. Lycoped um repens sque mesus Nob. Muscus denticulatus minor CB 360.8. Clus. 249. f. 2. Lot. 2. p. 244. f. 1. O. 644 Lugd. 1326. f. 1. Dod. 473. f. 1. Forst 1162. f. 10. Ger. 1373. f. 9. Tab. Lobel says he sound this at the Lead-mines in Somersetshire, where I have searcht for it; but neither there, not any other part of England have I yet met with it, but from several places about 1 have had it sent me.

309 Bobart's Tree Club moss, Ox.B. 6248. T.5. s. 2 f. 8 opt. Ry syn. ed. 338. pl 5. qi. Kay 3. p 47. Syn. ed. 2. p. 39. 16. The tips of this Moss for the mont part of Winter are full of Powder, it grows on the bodies of the trees &cc. frequently.

SFCT. II. In user terrest. majores. Greater Earth Mosses.

310 Ferm Moss, Ray 112.1. Syp.13.1. ed 21.1.

Museus Filicinus major CB.360.4. Park. 1310. f 3. Jonst. 1561.

67. Chabr. 759. f.5. 10. 757. F 1. Ger. 1372, f.7. Tab. I. 607. 1.

Hist. 483. f.4. Ox B.625.20 T.5. ser. 3. f.20. Common in fady Woods, it heads in Dec. and Jan. but rarely.

311 Small Fern Moss. Museus Filicinus minor CB.360.2. prod. 151.2. ex Sent. Bob. Ox.625.21. T 5. f.4. f.21. Fine leaved like the last, but less.

312 Vernon's Tamarisk-Moss. Museus ramosus repens spicatus CB. 361.4. pr. 151.2. Ox. B. 625.0. T.5 f 3. t. 6. Its heads crooked, longish and end pointed. Found at the roots of Trees.

313 Braynes crefted-Moss. Ray 3. p.47. Syn. ed 38.13.
Museus crittam caltrens im representant flivescens & c. Mus nost.
84 Ox. B. 625.8. T 5. s. 3. f.8. Flor. Prus. 166. f. In mosss.

Woods and Boss.

314 Bonavert's crifp Moss. Muscus squamosus superficie crif-Fu Nob. Ray 3. p. 44. Tyr. ed. 337. pl. 3. Ox B 625. 10 T.5. 13. f. 10. It Lears its heads on that it its, near the top of its

The Nob. Ray 3. p. 44. Syr. ed. 337. p. 3. Ox B 625. 10 1.5.
13. f. 10. It terrs its heads on the reliable, near the top of its Leaves. I have gethered this on the ChalkBanks by the Thames fide, between Purfleet and Gravefend.

315 Co. mon Wood Moss. Must us terrestris lativibus feliis major, leu vulgaris, Ray 122.1. & Vol.3 p. 43. pl 8 624.1. H.

Ox. B. Syn. 17 6. ed. 36 1. But the Syrony as there to CB.
18. &c. belong to No 329. This Mols is very common in shady Woods at d Hedges. It Heads in Dec. and Jan.

316 Sherard's common Irish Moss. Mustus erestrus major, sold sherard's common Irish Moss. Mustus erestrus major, sold sangustioribus acutis, Ray 3 p. 44. 11.1 Syn. ed. 237. Like the last, tut with sharper and thinner Leaves. Common in beland.

317 Doody's Look-leaved Moss. Muscus erectus folis reflex-

317 Doody's hook-leaved Mois, hargen electis forms tenexis, Ray 3. p 44. Syn. ed. 337. pl. 4. Ox. B.624.2. T.5. f. 2. Its crooked Leaves and being tomewhat lets, differ it from N°, 315. Grows in wet Graff, Grunds.

318 Doody's hook leaved Bog-Mois. Muscus palustris scorpodes ramofus electus. Its Leaves and Tips are both leftex.

Fund on the Bogs behind Charlton.

310 Ray's long to inted For. Mois. Muscus palustris valde.

and on the Eogs behind Charlton.

319 Ray's long pointed Eog. Moss. Muscus palustris valde ramolus, furculis erectionibu. foliolis in tennes & longos mucrones productis, Ray 3 p47 Syn ed 39 14.

320 Vernon's, Hinton-Acct Moss. Muscus palust. major, fol. membranaceis acuiis, Ray 3 p47. Syn ed 39.19. Its Stalks long and folcen, with a crooked Cap and Head, growing from the Bottom of the Leaf, in May and June, in most Bogs and Moors.

Moors,

321 Our common C prefs. Mofs. Muscus terrest. vulg. Cupress solutions, Muscus Muscus terrest. vulg. Cupress solutions, Muscus Currests solutions, CB 361. 9. pr 152 9. ex
tent. Inst. R. H. 554 pl 7. Ox B 626.27. I 5. 14 t 27. common in Woods and tome Passures. Heads in December.

322 Buddle's slender Cypress Mots. Muscus Cupress formis,
fage "is tenuioribus & fol. acuris.

323 Buddle's thick Cypress-Mols'. Muscus Cupress formis,
ziticulis brevioribus & crassioribus ferè rotundis, & supinis.

324 Doody's upright Flat-Moss. Muscus erectus fol. angustis caulibus appress, Ray 3, p.44. pl.1. Syn ed. 327. pl. ult. Muscus ramolus eredus maj r CB. 351 6. prodr. 1515. ex. sent. Instit. 553. pl 3. Common in barren Woods.

325 Buddle's Sussilk House-doos Muscus domesticus noturas, surculis erectis rigidis, capitulis in pliculis pellevil. Buddle First found by him and only in Sussile on B. rns or Thucht Houses.

326 Pluknet's sender Mourtain Mass.

Bocc. Mul. p. 161. T. 1. 108. Nulsus terrell. Arborum lipitius adualcens major & crectior Ray 3. p. 47. Syned 39.15 & R3 p. 33 & 38, pl 42. Ox B 624.7. T. 5. f. f. f. Euk. 47 f. Inlit. 555. pl 2. Its Hands long and upril bron une Stalks, but rarely leen. I have observed it plentifully in some deep. Bady, chalky Lanes.

327 Hairy Welch Moss. Mul. us. terr. Il. vula. languinosus.

327 Hairy Welch Mofs. Muf us terr fl. vulg. lanuzinofus Alpmus, R 1y 3. p 45. 11 3. Syn 18.xi. ed 37.5. Iluk 47. fig 5. Ox B 625. 7. T 5. 82. f u't. qr. CB 362. 9. Ger 13-0 f 1. Its Stalks and Heads thort, very common on the Mountains of

Wales.

328 Our Hairy Mountain-Moss. Museus trichoides lanuginolus Alpinus, Nus. nost. 82. It's much smaller than the last. This I found in the Sweedland Hills in Leicestershire.

329 Common White Rog-Moss, Ray 122, Syn 18.9 cd 37,4. Ox 8 625,4

Museus palustris in Ericetis nascens storilus Pluk tor. fr. Museus terestris vulg it shmus, Ch 360,1. Dod 472, ft. Fonst 1559 ft, Park 1306 ft. L6 le 2. p 242, 2. B 279. ft inst 554. pl 17. Very common in Watry Bogs, where its green, but white when dry. It bears round black stalkless Heads in June.

330 Red Bog-Moss. Muscus palustris rubedine tinclus, Normagicus, Nob.Ox B.625,4. Var. Its a Variety of the last turning red when dry.

331 Brotherton's fine white Water-Moss. Muscus eredus

331 Brotherton's fine white Water-Moss. Muscus eredus palustris albus, foliis capillaceis, Ra. 3 p. 45. pl t. Syn ed 338 pl t. Found by this Curious Gentlem in Lancashire.

332 Ray's Tree, like Moss. Muscus Dendroides tylvarum, erectis rannilis Kali amulis, rad. repente, Ray 3. p. 36. pl 23. Syn ed 32.22. Ox E 626, 30. Tab 5. f. 4. f. opt I st 554 pl 5. This has a long niked scaly Stalk spreading above life a Tree. Heads in March at the Roots of Feld Frees in moss the attentior, ranusis crebris minus surculosis, capituins litevibu, pediculis institution, Ray 3 p. 36. pl 23. Syn ed 32.23, Ox E 6.6.37 T. 5. f. 4. f. op. Institution for and with closer and sewer Sprigs. Oxferved by Mr. Vern on at Gamlingay, and by Mr. Buddle in barren Fields near Iffwich.

SECT. III. Musci terrestres minores. Small Earth Mosses. 334 Velvet Moss. Must us terrestris vul aris minor, Advantiarrei capitulis, Ray 122. Syn 18,8. ed 36, 2. R 3. p.43. Pl Paris 502. pl 2. Inft 553. pl x. Heads in December & from the Sides of its Branches in Darren Pattures, and in Woods at the Russey of Transport States.

Bottom of Trees and Strubs.

335 Ray's fmailer Earth M is. Muscus terrestr. repens, r species similis, sed mulio minor, Ray 3. p 44. pl 4. Syn ea 38 8 B Ox 625,5 F 5. f 2. f Inst 533 pl 5. The Leaves in this are paler and smaller than the last, with which it is also

found.

336 Turnfort's crookbeaded Moss. Museus squamosus rametus crassion capitulus incurvis, Inst 553, pt 12. Liffers from 334, in being thicker. Heads in December and January, at the Roots of Trees and Shrubs.

337 Ray's small short headed Moss. Museus terrellers parvus, capitulis brevibus tumidis nonnihul incurves & rotundis, Riy 3. p 45. Syn. ed 38, 10 Its Heads shirt, swelled and somewhat bending, coming out of the Sides, on a half-inch Stalk on a bulbous Base. Found with the lass in December or sooner.

Jones January Comments of the Common on Brick Walls near 1 and on; it's eafily known by its creeping and Silky Glofs.

Markett State of the Common on Brick Walls near 1 and on; it's eafily known by its creeping and Silky Glofs.

Markett Winter.

339 Doody's shining Tree Moss. Muscus repens serici modo lucens, viticulis longionibus erectis, Ray 3. p 44. 1! ult Syn ed 338, 5. Ox.B 626, 26. T 5. f 4. f Shines like the last, with upright thicker Sprigs. Grows on Trees, &c.

340 Bobarr's curled Godflow Mols. Muscus terrestris repens substitutes, foliolis crupes minoribus ramulitque censsus conferus, Ox 025, 12. T 5. I 3. f Its Spris tost, yellowish, filky and curled. Grows on the Walls of Godflow Chinchy ad 2 Miles from Oxford.

341 Balies curled Bog. Moss. Museus scorpoides palustris, fol. crisspis pyranidalibus, Ray 3. p. 28 & 35. Syn ed 22, 36. Ox 625.9. A yellow Moss with curled and coyling Sprigs. Found by Mr Davies on Hinton-Moss.

342 Bobart's small Fir-moss. Museus terrest. surculis silamentosis tenacibus Abietinis semel tentum divisis, Bob Ox. 626.22 T 5. f 1. f. Inst. 554.4. Its Sprigs single brancht, creeps amongst the Grass on dry Hulls.

343 Ray's small Fern-moss. Museus terrest, parvus supinus Filicis modo interdum penuatus, Ray 3. p 45. Syn ed 38.9. Fl. Prust. 167. pl 454. f 11's like N° 334. but less, and ends in longer Sprigs. Found in Brambly Places.

344 Ray's small Moss with big Heads. Museus terrest. omnium minimus, capitulis majusculis oblongis erectis, Ray 3. p 45. Syn ed 38. xi. Ox 625.14 T 5. f 3. f 6. On Sheds Pales, & c. Mr Buddle has also observed it at the Bottom of Trees in moist Places in April.

345 Ray's Stonecrop Moss. Museus terr. surculis Kali aut

345 Ray's Stonecrop Mols. Muscus terr. surculis Kali aut Illecebra amulis, foliolis subrotundis squamatim incumbentilus Ray 3. p 45 Syn.ed 37.6. Ox 626.28. Common in Woods at the Roots of Trees.

346 Ray's sharp-pointed midling Mols. Muscus terr. medius, iupinus & repons, foliolis crebris in acutos mucrones productis, R 3. p 45. Syned 37.7. Common on Thatch and Tree-Roots in Nov. and Decemb.

347 Doodyes small flat faced Moss. Muscus fol, caulibus appresses, and found with it.

348 Doodyes common Flat Tree Moss. Muscus vulg. miner, cauliculis compressis, Ray 3. p 47. Syn. 244.pl 3. ed 39.18. Inst 555. 3. Heads in Dec. and Jan. at the Roots of Imall Trees.

349 Dr. Richardsons Club-faced Bog-moss. Muscus terrest. repens, Lycopodii sermè facie, Ray 3. p 43.6. Syned 337. pl 5. Ox 626.24. T 5. 1 4. f. 1 have met with this pretty Moss in some most Ditches in Bishops Wood Hampsted. Heads about Midsummer.

350 Buddles Wood Feather moss. Muscus pennatus sylvations. qr? Ox. 626. 35. T 6. 1 r. f. Grows on the sandy Banks of a dry Ditch between Cain-Wood and Mother Huffs.

Heads in May and June.

351 Scamptons Peak Moor-mofs. Museus aquat. pileis acutis Mus. nost, 74. Fig. Ox 626. 29. T 5. st. 4. ft. First discovered by this Gentleman on the large Stones which he in the Rivulets amongst the Peak-moors in Derbyspire.

352 Buddles Feathered Water-moss. Museus pennatus aquaticus. Grows on Boughs that lye in the Water in Ponds,

&c. Heads in Winter.

353 Doodyes Feathered Water-moss. Muscus pennatus aq. Ray Syn ed 388. Observed by him in the Thames, and Dr. Richardson in the North.

354 Dr. Sherards Irish Floating Moss. Muscus fluitans, fol. in flagellis longis temmbusque, Ray 3. p. 45. pl 12. Syn ed 338. Found by him in the Pitts of the thaking Boggs in Ireland. Nat. Buddle has also observed it in August in our Winter-Parally wire such as are near day in the Summer.

land. N.r. Buddle has also observed it in August in our Winter-Ponds, viz. such as are near dry in the Summer.

SECT. IV. Musci sci ferè pellucidis. Glass-mosses.

355 Sherards Bushy Glass-moss. Muscus trichoides ramosus, fol. longis pellucidis & veluti ramosis, R.3. p 43 pl 4. Syn 243.1 ed 36.6. Pluk 49. f 1. Ox B 630. I 6. I ult. f 1. Muscus Polygoni solio, Pl I ar 504. Inst 555. Flor. Pruss. 168. pl 457. f. 46. This Moss branches at Top, out of which comes 3 or 4 Heads together, each on long Stalks, in March and April. I have found this in Bellsize Grove near Hampstead, and others the like Places.

the like Places.

pellucidus feré, fol. denticulatis ad margines veluticifpia, Ray 57n 240 Pluk 98. f. 8. Ox B 630.2. T 6. f Thefe transparent L. curl and quickly fade; at the Endof each fingle Sprig comes one Stalk, ending in a long crooked Cap and Head. Found in divers shady Places about Hampfead. Heads in No-

257 Rose Glass-moss. Muscus parvus stellaris, CB 361. xi. Ray 113.4. Vol 3. p 39.7. Syn ed 35.7. Ox B 630.9. 1 7. f 1. f 7. opt. Jonst. 1563. f 14. Park. 1308. f 9. Lob. ic 2, p 243. 1. B 179. f. Muscus etectus sol. in orbem sparses, Flor. Pruss. 168. pl 457. f 47. This is known by its Rosey Tops, its Heads somewhat 6.00ked, on Inch Stalks. In most Heaths and low Woods. vemler.

Woods.

358 Upright Oval Glass-moss. Museus trichoides fol.

Serpilli rotundis, erectus major, R 3. p 43. pl 3. Syn ed 338.

pl 6. Ox B 627. 39. T 6. i 1. fult. Its upright and larger than the next. Grows in Bogs and Moors, &c. in Ireland,

Wales aid el.ewhere.

359 Ray's Oval Glass-moss. Muscus fol. paucis subrotundis pellucidis, Nob Ox B 627. 40. T 6. f 2. f 1. opt. Pluk. 47. f 7. Adiantum aureum humilius, fol. latis subrotundis, Ray Cat. Angl. & Hist. 124.5. Vol. 3. p.40.1. Syn. 19. 5. ed 35. I. Its Leaves oval and thin set. Grows in thady Lanes and moits low Woods, &c.

360 Pluknets round Gliss moss. Muscus trichomanoides supinus poster elegans. Pluk. Alamages. Civ. B. 625. at T.

360 Pluknets round Glifs moss. Muscus trichomanoides supinus noster elegans, Pluk. Algmagest. Ox. B. 627.41. T 6. f 2. f 2. opt. Its commonly brancht with thin set round alternate Leaves. In moist Ditches and shady Places.

361 Losels round Glass moss. Muscus Trichomanoides, fol.

361 Losels round Glass moss. Museus Trichomanoides, fol. 10 un dioribus pellucidis, squamatim con juncte sibi incumbentibus, BOx 627.42. Tab 6. 12. f 3. Losel. 167. pl. 456. f 45. opt. These Leaves are round, close set and often brancht. I have met with this in moist shady Places.

362 Cornwall Glass-moss. Museus aq. Cornubiensis, plurimum capillaceus, soloolis exiguis alternis per totam capillorum louritudinem aduatis, Bob Ox 627. 48. Its Leaves very small, roundssh, alternately set and thin First discovered by the Reverend Mr. Stevens in Dartmore Lake, Cornwall.

363 Lhwyds-purple Glass-moss. Museus Trichomanoides purpureas, Alpinis rivulis innascens, R.S. ed 41. 1. Ox B627. 48. var. T 6. f 3. f ult. Found by Mr Lhwyd in the Rivulets on the highest Mountains in Wales.

364 Bobart's great Feathered Glass-moss. Museus pennatus capitulis Adianti, Bob Ox 626.36. T 6. f 1. f 5. R.S 236. qi? ed P 35.2. Found in shady moitt Woods, &c. Heads in December and January.

and January.

365 Rays small Feathered Glass moss. Muscus Filieifolius f. pennatus minor, pinnulis plurimis ad mediam costam latius-

1. pennatus minor, pinnulis plurinis ad mediam coltam latiuf-culis crebris, Ray 3. p 40.6. Syn ed 35.3 Ox B 627. 37. Like the last, but in all Parts less. On the Banks of shady Ditches in Woods, &c. Heads in Dec. and Jan. 366 Vaillants Pin-feathered Glass-moss. Muscus pennatus omnium minimus, Instit. 556. Muscus Polytrichoides perexigu-us, capitulis in summis surculis s. foliis subrotundis erectis, Ray 3. p 40 7. Syn ed 35.4. Smaller than the Two last, and particularly differs in bearing its Head at the Top of its Leaves. Heads with the last, and grows in the like Places.

SECT. V. Musci Trichoid s, capitulis ferè ereciis.

Pike Moffes.

267 Bobarts Hearth-moss. Adiantum aureum medium, fol. tenuissimis, capit. erectis acutis, Ray Syn 237. Bub Ox 630. xi. T 7. 1 1. f xi. opt Polytrichum aureum medium, Ray 124. 3. c fent. Bobait. Inst. 551.6. Common in Bistops Wood, Hampsted. 368 Doodyes long-headed Moss. Muscus trichoides minus, capitulis longissimis, Ray 3. p 34.4. Syn 243. ed 29. 3. Ox B 631.13. T 7. f 1. f 13. Inst 551.7. Its very long Heads for so small a Moss diff is it from others. On the dry sindy Banks, about Mother Huss. &c., Hampsted. Heads in Febr Banks, about Mother Huffs, &c. Hampsted. Heads in Febr.

and March.

and March.

369 Our Extinguisher Moss. Muscous trichoides pileis magnis acutis, Mus. nost, 89, fig. Ray 3. p 37.24. Syn ed 32.24. Ox B 630.12. T 7. f 1. f 12. Inst. 552. Its large long coned Cap differs it from others. I first observed this on the old Flint Wall in the Road near St. Albans. Heads in Decemb.

370 Dr. Richardsons hook leaved Bog-moss. Muscus tri-

370 Dr. Richardfons hook leaved Bog-mo/s. Mulcus trichoides paluitris, capit. erectis, fol. reflexis, Ray Syn ed 338. Its also found both in Ireland and Wales.

371 Common Wall Pike mofs. Muscus trich. parvus, fol. Mulci vulg. capit. longis acutis, Doody Ray Syn 243. pl 5. ed 28.1. Hist. V.3. p 34. pl 1. Ox B 628.4. T 6. 13. f qr? id. 628.1. T 6. f. Its Leaves are mixed with white Hairs. Very common on all the Brick Walls about London. Heads in Dec. Jan. &cc.

per Jan. &c.

372 Bobarts Wall Pike-moss. Muscus tectorum densis celpitibus, eapit. oblongis, fol. latinsculis in pilum desinentibus, Bob Ox 628. 2. T. 6. I 3. f. Leaves broader and roundish, with pointed Heads, but not so crooked as the last amotius, eapitulis oblongis, tumidiusculis donatus, Bob Ox 628.3. T. 6. I 3. f. This differs from the foregoing, in being branched.

374 Bobarts Rose House-moss, Muscus muralis minimus 374 Bobarts Rose House-moss, Muscus muralis minimus Ox 629.12, T 6. 1 3. f Each Sprig ends in a Rose. Grows scarce half an Inch high, on Walls and Medge sides plenti-

375 Doody's Globe moss. Museus trich. medius capitulis fphericis Ray Syn 243. pl 2. cd 30. xi. Ox B 628. 6. T 6 13. f opt. Adiantum aureum minus, capitulis rotundis Bobarti, Ray Syn 237. Inft. 551. An elegant Moss, and pretty common on the landy Banks in the Lane from the Spaniards at Park-Gate towards Highgate. Heads in March.



# Botanicum Anglicum,

## The English Herball:

Wherein is contained a curious Collection of Real Plants, being the true Patterns of fuch Trees, Struls, and Herbs, as are observed to grow Wild in England.

By which any one may most casily attain to the Speedy and True Knowledge of them.

With an Account (affixed to each Plant) of their Names, Places where Growing, and Times of Flourishing: As alfowhat Parts and Preparations, of each Physical Plant, are most in Use.

And for the farther Instruction and Satisfaction of fuch, who are Lovers of Plants. The Composur of this Coil Eton, chose to make his chiefest Reserves to the General History Catalogue and Synopsis of that Lea ned and hor and most Judicious Botanist, Mr. John Ray: As also, to our Two most Esteemed English Herballs, Johnson upon Gerard and Parkinson; and for your more speedy finding each PLANT, he hath quoted the Page, wherein you may observe its Name, Figure, or Description.

### An Explication of the Words and Authors which are here Abbreviated.

- C. B. Prodr. & Pin. Casper Bauhine his Prodromus & Pinax, both Printed at Basil. A. D. 1671. Quarto.
- J. B. Joannis Bauhini Plantarum Hilloria Universalis Ebrodun. 1650. 3. Vol. Fol.
- Cat. Cant. Mir. Ray's Catalogue of Cambridge-Plants 1660. Oct 100.
- Ger. Gerards Hirbal, Corrected, and Enlarged by Mr.
- Thomas Johnson in Spilingery, Lond. 1636. Fol. L. Pl. Phyt Leonan i Plucknetij Phytographia This most coup nels us I terb. I confirts of near 800 new and unhard of Trees, Bornes, and Herbs; not only of Europran growth. but roan both the Indies, &c. all which are very cur only length ven on Copper Plates; with fuch adapt Numes from their Proper Characteristicks as are truly cefer prive of the things themselves. Lond.
- Mer. Fin. Dr. Miret Pinax, being a fuccinet Account of what Vistables, Animals, Fafills, &c. hath been observed to be Natives of England, Lond. 1667. 8vo.
- Offic. Shews you by what Name that Plant is generally Prescribed by the Learned Colledge of Physicians, and
- known in the apothecaries Shope.

  Park. Parkinfen's Theatrum Botanicum: or, Theatre
  of Plants Lond. 1040. Fol.

- Park. Parad. The same Authors Paradise, or Garden of Flowers. Lond. 1619. Tol.
- Phyt. Brit. Phytologia Britannica, being an Alphabeti-cal Catalogue of English Plants, 1650. 8vo. Prep. & Uju. Denotes what Parts and Preparations of
- that Plant are most frequently used.
- Raij. Cat. Angl. Mr. Ray's Catalogue of English Plants! Lond. 1677. 800.
- Raij. Fascic. Fasciculus Stirpium Britannicarum, being a Supplement to his English Catalogue. Lond. 1688. 8vo.
- Raij. H. Pl. Historia Plantarum Raij, being an Univerfal History of Plants, digested in a Methodical manner; with the Characteristick Notes of each different Genus, and most Acurate Deterptions of every Plant: As also, an ample Account of their Use and Vertues. Lond. 1686. 2 Vol. Fol.
- Raij. Synops. Synopsis Methodica Stirpium Britannicarum. Wherein is contained an account of what Plants hath hitherto been observed to grow Wild in England, compofed after the same Method with his General History: A Book very useful to such as are desirous to know Our Native English Plants. Lond. 1690. 8vo.

#### BOTANICUM ANGLICUM;

#### Tie Englis herball:

W erein is contained a curious Collection of Real Plants, being the true Patterns of fuel Trees, Shrubs, and

Hrbs, as are observed to grow Wild in England.
Wi han account all xed to each Plant,) of their
Nams, Places where Growing, and Times of Flourishing is also what Parts and Preparations of each
profical Plant are most in Use.

Sold by Samuel Smith, at the Princes-Arms in St. Faul's Church-yara. London.

Sicha-terminalis Ger. Fig. 1471. torm. vulg Tark. Fig. 1420: Rey Cat. Angl. & H. II. 1.57. Syneps. 119. It Flore in Morkand April, and the Fruit is ripe a bout Malaln s, it grows in Woods and Heage. The Soib-or and Servic-Tree.

#### Hortus Siccus Pharmaceuticus:

A Physick Garden of Medicinal Herbs.

Wherein is contained a cuints Collection of Real Plants, being the true latterns of such Tees, Sleubs, and Herbs, both Nitive and Foreign, as are must frequently PreCrised by the Learned Conedge of Philitims, and daily Used in the Apothecaries

With an Account (affixed to each Plant) of their Names, Pier where Growing, and Times of Fleuriching; As also, what Parts and Preparation of cult Plant are most Use.

Sold by Samuel Smith, at the Princes Arms in St. Paul's Chiveb-Yard. London.

Trifolium neditlorum glomerulis mollioribus & rotun lioribus temine magno Raij Cat. Angl. parvum hir fot un floribus parvis dilute purpureis in glomerulis mollioribus & oblongis semine magno Fjuld. Synops. 134. H.Pl. 945. It Flowers and Seeds in July, &c. in barren Pattures. Kazotted Trefoil, with foft Heads, and large Seeds. Alfine parva palustri, tricoccos Pertulaca aquatica similis Raij Synops. 149. & H.Pl. 1035. Alsine formis paludosa tricarpos flosculis albis inaperti. L. Pl. Phyt. Tab. 7. Fig. 5. It Flowers and Seeds in Much, April, &c. m moist places, and sometimes amongst Corn. Blinks.

Anagallis lutea Ger. Fig. 618. Fl. luteo Park. Fig. 578. Raij. Cat. Angl. & H. Pl. 1024. Synops. 144. It Flowers about Midjummer in shady moist Woods. Vellow Pin pernel.

Ascyrum supinum villosum palustre Park. 574. supinum ελωθες Clusic seu 2. Ger. 542. Raij Cat. Angl. & H Pl. 1020. Synops. 144. It Floureth about July in moorish and boggy places. Hoary St. Peters-wort.

Butsa Pastoris minor. Park. Fig. 866. minima Ger. Fig. 276. & Nasturtium petraum Ejusd. Fig. 271. & Park. Fig. 828. Ray Cat. Lingl. & H. 11. 827. Synops. 116. It Flowers and Seeds in April and May on Rocks, and Sandy Banks. The lesser Spepheards-Purje.

Cauda Muris Ger. Fig 426 Myosuros Cauda Muris Park. Fig. 500. Raij Cat. Angl. & H. Pl. 1332. Synops. 209. It Spikes in April and Miy near Highways, and amongst Corn. Monse-tail.

Gramen parvum præcox spicâ laxî canescente Paij Car. Angl. 150. & Synops: 191. L. Pl. Plyt. Tab. 23. Fig. 9. It Flourishes in the Spring in barren and gravelly grounds. Pr. Kay's small Vernal Grass with a still loofe Spike.

Juncus parvus parvis cum parvis capitulis Equileti Raij H. Pl. 1306. & Symps 203. L. Pl. Phyt. Tab. 40. Fig. 6. It Flowers in May, on Heaths and Boggy Place. Dwarf Rush with small Aglet-Heads.

Lichen parvus crectus foliolis profunde laciniatis L. Pl. Phyt. Fig. 2. Tab 42. It was first observed by that most Ingenious and Skillful Botanid Dr. Flukenet in a Boggy rill of Water, near Dullidge-Wells, where it grows plentifully. Dr. Plukenet's small upright Liverwert, with deep Jagged Leaves.

Lysimachia galericulata minor Raij Cat. Ar. l. & H. Pl. 572. Synops. 84. Gratiola latisolia Ger. Fig. 581. letisolia seu no tras minor Park. Fig. 220. It Flowersh in July and August in Loggy Places. Hooded Loo strj.

Muscus marinus denticulatus minor ramulis in creberrima capillamenta spars. L. Pl. Phys. Tab. 48. Fig. 3. It's frequently found case on the Sea-Shoar. Bushey Feathered Sea-Moss.

Nummulatia flore purpurascente Ger. Fig. 630. minor fl. purp. Park. Fig. 555. Raij Cat. Angl. & H. Pl. 1100. Synops. 161. It Flowers in July in moil Boggy Giounds. Purple Flowered Mmey-wort.

Plantaginella pallustris C. B. Pin. 190 Raij. Cet. Angl. & H. Pl. 1077. Synops. 158. Alfine palustris repens soliis lanceolatis floribus albis perexiguis L. Pl. Phys. Fig 4. Tab. 74. It Flowers and Seeds in May, in dry Ponds and muddy Lancs. Water-Plantain Chickweed.

Sagitta aquatica comium minima Raij. Syn 11. 24 6-nl. 242. Observed by 1 r. lukenet to grow in the luent, 1 v. Lambeth-Rridge, and Peterborough House, Flowering in Jan. The least Arrow-be d.

Saxifraga graminea pulifia flore parvo tet
Raij. H. Pl. 1026. & Syn pl. 145. Anglicana Alfine for Ger. Fig. 567. Anglica Occidentalium Lobel Parle I'c.
437. & Caryoj by l'us minimus muscosus nostras and.
Fig. 134. It Florer and Seeds great part of the Summer in Garden Walks, and moist Barren Pastures. Carekweed Break-Stone or Tearl-Wort.

Speculum Veneris minus Ger. Fig. 439. Park. 1331. R.sij Cat. Angl. & H. Fl. 748. Syneps. 104. It Flowers in May, amongst Corn. The lesser Corn-violet or Venus Looking-Glass. Tithymalu leptophyllor Park Fiz. 193. Efila exigua Tragi Ger. Fig. 503. Ray. Cat. Angl. 101. H. Pl. 808. Sy opt. 125. It Flowers and Seeds in Jame, &c. amongst Corn. Dwarf anna. Spurge.

Fgilops bromoides Ger. Fig. 77. bromoides Belgarum Park. Fig. 1148. Raij. Cat. Angl. 105. & H. Pl. 1254. Syrop? 179. It Flourishes with the common Oats amongst Corn. Bearded Will Oats, or Haver.

Anag Ilis aquatica rotundiblia Ger. Fig. 620. aq. 3. Lob. tol. subto undo non crento Park. Fig. 1237. Ravj Cat. Angl. 107. & H. Pl. 1101. Synops. 162. It Flowers and Seeds in June and July, in Boggy Grounds. Round leav'd Water Empernel.

Anemone nemorum alba Ger. Fig. 383. Ranunculus nemorofus albus fimplex Park. Fig. 325. Raij Cat. Angl. & H. Pl. 624. Son pl. 93. It Flowers in March and April in moistlow Woods. Wood Avenony.

Astragalus si Ivaticus Gir. Fig. 1237. Lathyrus silve-stris liguosis r Park. Fig. 1062. Rais Cat. Angl. & H. Pl. 916. Crist. 131. It I were and Pods in April and May, in shady word. Wood Pease.

Cardamine impatiens altera hirfution Rais Cat. Angl. & H. Fl. 815. Synoph 114. It Flowers in April and May, in Ditches and moith fandy Places. The leffer hairy Ladies Smock.

Ciryophyl's pratentis Ger. Fig. 594. prat. nofter major Paik. 1338 Roy Cat. Angl. 27. & H. Pt. 991. Synopf. 139. I Flowers in fun and July. in Sandy and Gravelly Grounds. Dept rd Pink.

Centaurium luteum perfoliatum C. B. Fin. parvum luteum Lob. Gr. Fig. 547. minus luteum vulgare Park. Fig. 272. R ij H. Pl. 1063. Synopf. 16. In Ch. II v and M. ntanous Places, Flowerug in Juy and August. Ielow Centaury.

Filix palustris seu aquatica Raij Cat. Angl. & minor palustris Ejusl. H. Pl. 146. & Synops. 24. Dryopter's Peu e & Lob. Ger. Fig. 1135. It's found in Boggy and Moorish Places. Marsh Ferv.

Fumaria alba latifolia claviculata Ger. Fig. 1088 latifolia alba Park. Fig. 288. Raij Cet. Angl. & H. Pl. 974. Sympl. 137. It Floriers and Pois in June, Fily, &c. on Hedges and the Bank of Rivers. Cambing Funnery.

Gramen hirf eum clatius peniculà junceà compactà Pau Ca. Anch. 146 & H. Pl. 1291. Smco. 193. an Gr. nem num hirf tem mais a nguli iolium Park. Fig. 1185. lt I lorry les in May in maist Ditches near Hedges and Woods. Chie bealed harry Graf.

Gremen nemoroform hirfutum latifolium maximum Raij Cat. An.l. 156. & H. Il 1292. Synop. 133. an Gr. nemorum hirfutum latifolium minus Junea panicula Park. 1187. Whose Proceed very well agrees with this Plant. It Fireflus in April and A in theory Whods and on Rock. The greatest be add at a deary Wood-Grajs.

Hellet orine addition notions R in Cat. Lingh So H. Ph. 1221. Syrepf 177 It I lowers in J to and July, in Beerry Phases. Marsh Helleton.

Pemphy dum roum mines Ink. 400. Quinquefolium Tormentille factes et. Fig. 98. Raif (et. 2018).
8 H. Il S13. Symp. 9. It Flowers in Barren Sandy Pathun. Tormenti Carpacfoil.

Peplus seu Esula rotunda Ger. Fig. 503, Esula rotunda seu Peplus Park. Fig. 194. Raij Cat. Lingl. & H. 11. 869. Synops. 125. It Flourishes from Midjummer till Autumn, in Gardens amongst the Weeds. Petty Spurge.





Hieracium Dentis Leonis folio hirsutum Ger. Fig. 303. foliis & floribus Dentis Leonis bulbosi Park. Fig. 788. Dens Leonis hirsutus readieur. Hieracium dictus Raij Synops. 46. Cat. Angl. 160. & H. Fl. 245. It Flowers in May and June, very frequently in Pastures and Meadows. Kough Danielion, commonly called Dandelion Dawsweed.

Hieracium fruticosum latisosium hirsutum Park. 802. Raij Cat. Angl. & H. Pl. 238. Synops 44. about High-gate and Hamstead, and elsewhere in Eushy Woods: Flowring in July and Angust. Scal rough leabed Bully Dawsweed.

Hieracium fruticosum augustisolium majus Park. Fig. 801. Intybaceum Ger. Fig. 298. Raij Cat. Angl. & H. Pl. 238. Synops. 44. In stony, gravelly, and shrubby places: Flowring in July, &c. Parrelu leabed bushy Hawaweed.

Hieracium luteum glabrum, seu minus hirsutum I.B. Tom.2. lib. 24. p. 1029. Cichoreum pratense luteum levius Park. Fig. 777. an potius Hieracium at hacoides Ger. Fig. 297? soliis & sacie Chrondrille Lobelii Park Fig. 794? Raij Car. Angl. & H. Pl. 234. Synops. 43. It Flowers from Midsummer till August, in Pastures, and on Ditch banks. Sunooth Duccozy Bawawid.

Hieracium minus præmorta radice Park. Fig. 794. minus seu Leporinum Ger. Fig. 296. Ran Cat. Angl. & H. Pl. 230. Synops. 42. It's very frequent in Meadows and Pasture-Grounds: Flowring in fuly and August. Pellow Devils-bit, or Pawamed with butter Roots.

Hieracium longius radicatum Ger. Fig. 298. Park. Fig. 790. Raij. Cat. Angl. & H. Pl. 230. Synops. 42. It Flowers from Midsummer till Ansumn, very common in Meadows and Pastures. Long rooteo Batk used.

Oenanthe Cicutæ facie Lobelii Park. Fig. 894. Filipendula Cicutæ facie Ger. Fig. 1059. Raij Cat. Angl. & H. Pl. 441. Synopf. 66. It Flowers between Midsummer and August in Rivers and small running Waters, but not very frequent. Penilota Dropwozt.

Orchis five Cynosorchis purpurea spica congesta pyramidali Cat. Cant. Raij Cat. Angl. & H. Pl. 1215. Synops. 170. an Cynosorchis militaris spica rubente conglomerato Park. 1345? & C.B. prodr. 28? It Flowers in July in dry and chalky Grounds. Purple late flowing Dechis.

Orchis palmata minor fl. rubro Park. Fig. 1358. Serapias minor nitente flore Ger. Fig. 222. Raij Car. Angl. & H. Pl. 1224. Synopf. 173. It Flowers in June in wet Pastures and Meadows. 260 handed Dethis, buth long Sputs.

Orchis palmata fl. luteo viridi Raij H. Pl. 1224 Synops. 173. vid. Cat. Angl. 217 an palmata fl. viridi C. B. prodr. 30? & Park. 1359? Serapias Batrachites altera Ger. Fig. 224? It Flowers about the end of May in dry Grounds. Panded Dichis with a green flower, called by some the frog Dichis.

Orchis hermaphroditica Ger. Fig. 211. Orchis serapias bifolia vel trifolia minor Park. Fig. 1350. Raij Cat. Angl. & H.
Pl. 1221. Synops. 172. It Flowers in July in Pasture Grounds
and low Woods. Buttersty Satyrion.

Ornithopodium minus Ger. Fig. 1241. Park. Fig. 1092. Raij Cat. Angl. & H. Pl. 931. Synopf. 132. It Flowers from June till September in Sandy Heaths and Gravelly Grounds. Small Birds 200t.

Pecten Veneris seu Scandix Ger. Fig. 1040. Scandix vulg. sive Pecten Veneris Park. Fig. 916. Raij Cat. Angl. & H. Pl. 428. Synops. 64. It Flowers in May amongst Corn. Themus Comb, or Shepherds Reedle.

Pedicularis five Crista Galli lutea Park. Fig. 713. Crista Galli Ger. Fig. 1071. Raij Cat. Angl. & H. Pl. 769. Synops. 106. It Flowers from Midsummer till August in dry Pastures and Meadows. Pellow Kattle, or Coens-Comb.

Pedicularis palustris rubra elatior Raij Cat. Angl. & H. Pl. 770. Synops. 106. It Flowers in May and June in Marshy and Boggy places. Ray's Breat Parsh red Kattle, or Lousewort.

Pedicularis Ger. Fig. 1071. pratenfis rubra vulgaris Park. Fig. 713. Raij Cat. Angl. & H. Pl. 770. Synops. 106. It Flowers in May and June in moist Meadows and Moorish Heaths. Kes-Kettle.

Persicaria Salicis solio Potamogiton angustisolium dicta Raij H. Fl. 184 & Synops. 32. Cat. Angl. 241. Potamogeiton angustisolium Ger. Fig. 821. Fontalis major longisolia Park. Fig. 1254. It Flowers in June and July in Ponds and large Ditches frequently. Parsow leaved positives or Arsmart.

Plantago aquatica major Ger. Fig. 417. Park. Fig. 1245. Raij Car. Angl. & H. Pl. 618. Synopf. 92. It Flowers from June till August in small Rivers and Ponds frequently. Great Emater-Pla nane.

Plantago aquatica humilis Ger. Fig. 417. aq. minor Park. Fig. 1245. Raij Cat. Angl. & H. Pl. 618. Synopf. 92. It grows in the same places with the greater of this kind, but is not so common, The Lesser Water-Plantane.

Polygala Ger. Fig. 563 minor Park. Fig. 1332. Raij Cat. Angl. & H. Pl. 1335. Synopf. 209. It Flowers in May and June on dry and hilly Pattures. Spils-wort

Polygonum Germanicum sive Unawel Germanorum Park. Fig. 447. selenoides sive Knawel Ger. Fig. 566. Laij Cat. Angl. & H. Pl. 213: Synops 40. It Florishes about Midsummer in Sandy barren places. Unawel, or German Unougrass.

Populus alba Ger. Fig. 1486. Park: Fig. 1410. Raij Cat: Angl. & H. Pl. 1418. Synopf. 214. It beareth its Jules or Catkins in April and May in wet Woods, and by Water-fides. White Poplar, or Abele: Tiee.

Populus alba fo!iis minoribus Ger. Fig. 1487. Park. Fig. 1410: Raij Cat. Angl. & H. Pl. 1419. Synopf. 215. It is in such places as the greater kind. The Smaller leabed Cabite Poplar.

Populus Lybica Ger. Fig. 1487. Park. Fig. 1411. Raij Cat. Angl. & H. Pl. 1419. Synoff. 215. Frequently amongst Birch-Trees in moist Woods, bearing its Catkins in the Spring. The Asp, or Tremblung popular.

Potamogeiton latifolium Ger. Fig. 821. Fontalis major latifolia vulgaris Park. Fig. 1254. Raij Cat. Angl. & H. Pl. 188. Synopf 34. It Flowers and Seeds in June and July in Fish-Ponds and standing Waters. Legond leaded Point weed.

Potamogeiton aquis immersum solio pellucido lato oblongo acuto Rasi H. Pl. 188. & Synops. 34. Cat. Angl. an longis acutis soliis Ger. Fig. 822? It Flowers in June, in large slow running Waters. Long leabed pellucid Pond weed.

Potamogeiton perfoliatum Phyt. Brit. & Raij H. Pl. 188. Syn. 34. & Cat. Angl. Pot. 3. Dodonei Ger. Fig. 822 It Flowers at the same time with the others in Ponds and slow running Rivers. Perfoliate Pond-weed.

Potamogeito affine gramen aquaticum Cat. Cant. Raij Cat: Angl. & H. Pl. 190. Synopf. 35. In Ponds and standing Waters. Ray's mater-grais, with small crooked Pods.

Pseudomelanthinum Ger. Fig. 1087. Lychnoides segetum sive Nigellastium Park. Fig. 632 Raij Cat. Angl. & H. Pl. 998. Synops 139 It Flowers in June and July, too frequently amongst Com. Cicale.

Pulmonaria Gallica sive aurea latisolia Ger. Fig. 304. Raij Cat. Angl. & 15. Pl. 239. Synops. 44. It Flowers in June and July, on old Walls, shady Banks, and in Woods. French or Golden Lung 1661.

Ranunculus aqua'ilis omnino tenuisolius I. B. Millesolium sive Maratriphyllon slore & semine Ranunculi aquatici Hepaticæ sacie Ger. Fig. 827. Millesol aquat. Ranunculi sl. & capitulo Park. Fig. 1256. Ranj Cat. Angl. 200. & H. Pl. 586. Synops. 87. It Flowers in April and May in shallow Ponds and Ditches. Fine leaved cetater Crowsoot.

Ranunculus aquatilis Ger. Fig. 829. aq. Hepaticæ facie Park. Fig. 1216. Ranj Car. Angl. & H. Fl. 586. Synopf. 87. It Flowers in April and May frequently in standing muddy Waters. Exercise Exoursost with differing leaves.

Ranunculus palustris rotundisolius Ger. Fig. 962. palustris Sardonius lævis Park. Fig. 1215. Rais Cat. Angl. & H. Pl. 585. Synops. 87. It Flowers in May, June, &c. and is very common in all Watry Ditches. Sound leaded Mater-Crowtoot.

Ranunculus flammeus serratus Ger. Fig. 962. Park, Fig. 1215. Raif Cat. Angl. & H. Pl. 587. Synops. 88. It Flowers in June in Watry and Marshy Meadows. Indented Spearwort.

Ranunculus hederaceus rivulorum se extendens atrâ maculâ notatus I. B. aquatilis varietas altera Ger. 830. Raij Cat. Angl. & H. Pl. 586. Synops. 87. It Flowers from May till Mid-summer in Ditches and shallow sandy Rivulets. The cabed whater-Growsoot.

Ranunculus bulbosus Ger. Fig. 953. Park. Fig. 329. Raij Cat. Angl. & H. Pl. 581. Synops. 86. It's very common in Meadows, flowring all the Summer. Kound-rooted, or Bulbous Crewsoot.

Rammoulus pratensis repens Park. Fig. 328. prat. etiamque nortensis Ger. Fig. 951. Raij Cat. Angl. & H. Pl. 581. Synops. 36. It Flowers from May till August in moist Meadows. Common creeping Crowsoot, or Butter-Eups.

Ranunculus pratensis erectus acris vulg. Park. Fig. 328. Jurrectis cauliculis Ger. Fig. 951. Raij Cat. Angl. & H. Pl. 583. Synops. 86. It's very common in moist Meadows, flowring nost part of the Summer. Apright Speadow-Crowsoot.

Raphanus aquaticus Ger. Fig. 240. aq. Lobelii Park. Fig. 1228. both these Figures are ill expressed. Raij Cat. Angl. & H. Pl. 818. It Flowers in June and July in Watry Ditches, and muddy places.

Rapistrum arvorum Ger. Fig. 233: Park. Fig. 862. Raij Cat. Angl. & H. Pl. 802. Synopf. 111. Amongst Corn too frequently, flowing most part of the Summer. Pellow-Charlock, a carlo-spatian.

Rapistrum album articulatum Park. Fig. 863. Raphanus sylv. Ger. Fig. 240. Raij Cat. Angl. & H. Pl. 805. Synops. 111. It Flowers about Midsummer plentifully amongst Corn. Thite source Charlock, with joynted Cods.

Rapistrum luteum siliqua glabra articulata Cat. Cant. desc. Raij Cat. Angl. & H. Pl. 805 Synops. 112. It Flowers at the ame time with the other kinds amongst Corn. Pellow Charact, with a smooth joynted Cod.

Rubeola arvensis cærulea repens C. B. prodr. 145. Rubia minor pratensis cærulea Park. 276. Raij Cat. Angl. & H. Pl. 483. Synops. 74. It Flowers in June, &c. in Untilled or Falow Fields. Little Kield Madder.

Salix Ger. Fig. 1389. arborea angustisolia vulgaris Park. Fig. 1430. Raij Cat. Angl. & H. Pl. 1419. Synops. 215. It Flowers early, before the Leaves appear. The most common white millow.

Salix Caprea rotundifolia Ger. Fig. 1390. latifolia rotunda ark. Fig. 1432. Raij Cat. Angl. & H. Pl. 1422. Synopf. 216. It rows in Hedges, flowring in the Spring. Round leabed pallow.

Salix Caprea latisolia Ger. Fig. 1390. latisolia oblongior ark. Fig. 1432. Raij Cat. Argl. & H. Pl. 1422. Synops. 217. n Watry Hedges frequently. Common Sallow.

Salix folio longissimo Cat. Cant. Raij Cat. Angl. & H. Pl. 1423. Synops. 217. In moist Grounds, and by River-sides. the Mser.

Sorbus sylvestris sive Fraxinus bubula Ger. Fig. 1473. Ornus sive Fraxinus sylv. Park. Fig. 1419. Raij Cat. Angl. & H. Pl. 1457. Synops. 219. It Flowers in May, and the Fruit is ripe in Septemb, in Marshy places and Hilly Woods. Quicken-Aree.

Spergula I. B. Saginæ Spergula Ger. Fig. 1125. Saginæ Spergula major Park. Fig. 562. Raij Cat. Angl. & H. Pl. 1034. Synops. 148. It Flowers in June and July in Corn-Fields. Spurrey.

Spergula purpurea I. B. Allineformis five & Ger. 1125. Saginæ Spergula minima Park. & 1. Raij Cat. Angl. & H. Pl. 1034. Synoof. 148. It Flowers in May and June in fandy and gravelly Grounds. Surple Spurrey.

Taxus Ger. Fig. 1370. Park. Fig. 1412. Raij Car. Angl & H. Pl. 1416. Synopf 214. It Flowers in the Spring, and the Fruit is ripe from Autumn till Christmas, in Stoney and Mountainous Woods and Hedges in the West and Southern parts of this Land plentifully. The Pow-Live.

Thalichum majus vulgare Park. Fig. 264. Thalietrum five, Thalichum majus Ger. Fig. 125!. Raij Cat. Angl. & H. Pl. 403. Synopf. 62. It Flowers in July and August near Rivers, and in moist Meadows. Seadow-Kite.

Tithymalus Helioscopius Ger. Fig. 498. Park. Fig. 189. Raij Cat. Angl. & H. Pl. 869. Synops. 125. It Flowers and Seeds about Midsummer in Kitchin-Gardens and wast Grounds. Sun-Spurge, or Marts 1102t.

Tragopogon luteum Ger. Fig. 735. Park. parad. 514. Raij Cat. Angl. & H. Pl. 252. Synops. 46. It Flowers in June and July in Meadows and Fertile Pastures frequently. Pellow Coates beard, or Go to Sed at Boon.

Tribulus aquaticus minor Muscatellæ sloribus Ger. Fig. 824. aq. minor alter Park. Fig. 1248. Raij Cat. Angl. & H. Pl. 189. Synops. 34. It Flowers in June and July in Rivers and and Ditches of clear Water. Small Frogs-Lettice.

Tribulus aq. minor Quercûs floribus Ger. Fig. 824. aq. minor prior, Park. Fig. 1248. Raij Cat. Angl. & H. Pl. 189. Synops. 34. It Flowers in June and July in muddy Waters, as Ponds, and slow running Rivers. Curled Frogs-Lettice.

Trisolium Fragiserum Ger. Fig. 1208. Frag. Frisicum Park, Fig. 1109. Raij Cat. Angl. & H. Pl. 946. Synops. 135. It Flowers in July and August in Clay Pastures, where the Water hath stood all the Winter. Strawberry Lresoil.

Trifolium luteum Lupinum Ger. Fig. 1186. Raij Cat. Angl. & H. Pl. 949. Synops. 135. It Flowers and Seeds in June and July in Corn-Fields and Sandy-Grounds. Pops Trefoil.

Trisolium Lupulinum alterum minus Raij Cat. Angl. & H. Pl. 949. Synops. 135. It Flowers about Midsummer in Meadows amongst the Grass. The Lesser Bop-Tresoil.

Trisolium luteum minimum Ger. Fig. 1186. Park; Fig. 1111. Raij Cat. Angl. & H.Pl. 952. Synops. 135. It Flowers in June and July in Barren Pastures. Small Pellow or Melitat Excession.

Trifolium cordatum Ger. Fig. 1190. Medica Arabica Camerarii sive Trifol. cordatum Park. Fig. 1115. Raij Cat. Angl. & H. Pl. 963. Synops. 137. It Flowers and Seeds in May and June in dry and sandy Pastures. Claber, or Peart-Tresoil.

Trifolium filiquosum minus Ger. Fig. 1190. Raij Cat. Angl. & H. Pl. 967. Synops. 137. It Flowers in July and August, frequent in most Pastures. Smooth creeping codded Tresoil.

Trisolium corniculatum 3. Dod. Trisolii siliquosi varietas major Ger. 1190. Raij Cat. Angl. & H. Pl. 968. Synops. 137. It Flowers from June till August in moist Meadows and near Hedges. Poary birds-spot Lessil.

Vaccinia nigra Ger. Fig. 1415. nigra vulg. Park. Fig. 1456. Raij Cat. Angl. & H. Pl. 1488. Synops. 222. It Flowers in May, and the Fruit is ripe in August, in Boggy Heaths and moist Woods. Black Emports, Embortle-berries; or Bil-herries.



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Muscus ramosus floridus Ger. sig. 1560. Quercinus sæniculaceus Park. sig. 1312. Rasj Cat. Angl. & H. Pl. 115. Synops. 14. On old Trees frequently. Tree-moss with Rundles.

Museus arboreus ramosus I.B. Raig Cat. Angl. & H. Pl. 115.

Synops. 13. Very common on most old Trees, and Pales.

The most common, of flat beauthed Eree-Pols.

Muscus terrestris latioribus soliis major seu vulgaris Raij Cat. Angl. & H. Pl. 122. Synops. 17. In most shady places very frequently. The greater common Earth-Poss.

Filix saxatilis ramosa maritima nostras Raij H. Pl. 151. Fa-scieul. & Synops. 23. On old Churches and Stone-Walls. Small branched Stone-Fern.

Equisetum nudum lævius nostras D. Doody Raij in Append. Synops. 244. an nudum Ger. sig. 1113? junceum sive nudum Park. sig. 1201? In Rivulets and Watry Ditches. Rated Dogse-Lail.

Lactuca marina tubulosa Raij H. Pl. 77. Fascic. 14. & Symops. 6. In such Ditches and Rivers as the Sea-water floweth into every Tide. Ray's Long bladered Dyner-green.

Fungus ramosus niger compressus parvus, apicibus albidis Raij Cat. Angl. & H. Pl. 104. Synops. 10. It grows to the Roots of Trees and rotten Wood. Ray's Black bosned Mustrome, with white tips.

Fungus 3 five Orbicularis Ger. 1582. F. ovatus 3 Park. 1324. Raij Cat. Angl. & H. Pl. 104. Synops. 11. It's found in dry Meadows and Pastures in Autumn frequently. Dusty Questrom, or Puff-Balls.

Fungus maximus rotundus pulverulentus, dictus Germanis Pfossist. I. B. Raij Cat. Angl. & H. Pl. 105. Synops. 11. On Dunghils, and in Fertile Pastures. The larger outly Quiftrom.

Fungus Campanisormis niger multa semina plana in se continens D. Merret in pin. 41. Fungi calyciformes seminseri Mentzel. pugil. Fig. Tab. 6. It's found Spring and Autumn in Rainy and uncertain Weather in shady places, growing to putrissed Wood. Seeding Cup Quittom.

Fungus arborum & lignorum putrescentium coloris varii Raij Cat. Angl. & H. Pl. 109. Synops. 12. imbricatim dispositis versicolor Park. Fig. 1322. It's found growing to the Bodies of divers Trees. Party-coloured 2000-Pushrom.

Fungus spongiosus niger reticulatus doliolis vinosis adnascens D. Doody Raij Synops. 12. It's often sound in Wine-Cellars, sticking to the Casks. Doody's punt-line putprom.

Muscus Filicinus Ger. Fig. 1561. Park. Fig. 1310. Raij Cat. Angl. & H. Pl. 112. Synops. 13. It's common in shady Woods. Fern-spots.

Muscus corniculatus Park, Fig. 1308, Raij Cat. Angl. & H. Pl. 113. Synops. 13. In barren Heaths. Dozned Pols.

Muscus multiformiter pyxidatus apicibus coccineis D. Plot, Hist. Nat. Stafford. cap. 6. p. 199. Fig. Tab. 14. Raij in Append. H. Pl. 1851. & Synops. 13. In Hilly and barren Heathy Grounds. Byrches Scarlet headed Cup- 2018.

Muscus tubulosus ramosissimus fruticuli specie Raij Cat. Angl. & H. Pl. 113. Synops. 13. Muscus Corallinus sive Corallina montana Ger. Fig. 1572. Musc. Corallinus montanus Park. Fig. 1312. On Spungy and Boggy Heaths. Cozalline 3908.

Lichen cinereus terrestris Raij Cat. Angl. & H. Pl. 117. Synops. 14. In dry Pastures frequently. Mr. Ray's Astrolouted ground Libers wort.

Lenticula aq. trisulca 1. B. C. B. Hederula aq. Ger. Fig. 830: Ranunculus Hederaceus aquaticus Park. Fig. 1216. Raij Cat. Angl. & H. Pl. 118. Synops. 15. In Fenny Ditches and muddy Waters. 3by leabed Duck-meat.

Muscus aq. terrestri vulgari similis sed major Raij Cat. Angl. & H. Pl. 122. Synops. 17. an Fontalis minor lucens I. B? In Rivers and standing Waters, growing to Stones or Wood.

Muscus palustris terrestri similis Raij Cat. Angl. & H. Pl. 122. Synops. 18. terrestris vulgatissimus Park. Fig. 1306. In moist Boggy Heaths. Boggy Carth. Poss.

Adianthum aureum humilius soliis latis subrotundis Raij Cat. Angl. & H. Pl. 124. Synops. 19. By Rills of Water, and in moist shady places. Kound leabed Golden Paiden.

Lichen seu Hepatica minor umbellata Park. Fig. 1314. Hepatica umbellata Ger. Fig. 1565. Raij Cat. Angl. & H. Pl. 125. Synops. 20. It Flowers in May and June, in moist, shady, and Boggy places. Kound headed Liber-Wort.

Lichen seu Hepatica minor Stellata Park. Fig. 1314. Hepatica Stellata Ger. Fig. 1565. Raij Cat. Angl. & H. Pl. 125. Synops. 20. It Flowers about Midsummer in Gravelly and Shady Walks, in Gardens and moist places. Star headed ground Liberwort.

Lichen alter minor folio calceato Park. Fig. 1314. Raij Cat. Angl. & H. Pl. 125. Synopf. 20. It Flowers and Seeds about May, near Rills of Water, and in moist shady places. Small Liberwort, with crumpled leaves.

Lichen seu Hepatica lunulata epiphyllocarpos D. Dale. Raij H. Pl. 125. Fascicul. & Synops. 20. It Flowers and Seeds in the Spring, on moist and shady Banks. Mr. Dale's spoon Liberwest.

Lichen minimus foliolis laciniatis Raij H. Pl. 126 Fascicul. & Synops. 20. Near Rivulets, and in shady moist places. Mr. Ray's Jagged leabed Liberwort.

Equisetum 8 Ger. 1115. fætidum sub aqua repens Park. Fig. 1201. Raij Cat. Angl. & H. Pl. 130. Synops. 21. In filthy and muddy Waters, frequently from Midsummer till Autumn. Stinking water Hogse-Tail.

Equisetum majus Ger. Fig. 1113. majus palustre Park. Fig. 1200. Raij Cat. Angl. & H. Pl. 128. Synops. 20. It Flowers about Midsummer in wet and Marshy Grounds. Great Parth Bosses Lail.

Equisetum omnium minus tenuisolium Park. Fig. 1201. Raij Cat. Angl. & H. Pl. 128. Synops. 20. In the low wet Grounds, and Woods about Highgate, and in other the like places. Finest leabed Posse-Lail.

Equisetum 7. sive Hippuris Coralloides Ger. 1115. Raij Cat.

Angl. & H. Pl. 130. Synops. 21. It grows in wet Boggy places.

Gerard's Cozalline Hosses Lail.

Adianthum nigrum vulgare Park. Fig. 1049. Onopteris mas Ger. Fig. 1137. Raij Cat. Angl. 92. & H. Pl. 152. Synops. 26. On old Churches, and to the Roots of Trees in shadowy Woods. Common black Paiden-Pair.

Lonchitis aspera Ger. Fig. 1140. aspera minor Park. Fig. 1042. Raij Cat. Angl. & H. Pl. 138. Synops. 23. In Woods, Heaths, and moist places. Mough Spleen-wort.

Hordeum spurium Ger. Fig. 73. spurium vulg. Park. Fig. 1147. Raij Cat. Angl. & H. Pl. 1258. Synops. 180. It's very common on Mud-Walls, and by Path-ways, being in Spike most part of the Summer. Wall-Barley, or rather wails-kie.

Gramen Secalinum Ger. 29: Secal. majus Park. Fig. 1144. Raij Cat. Angl. & H. Pl. 1258. Synops. 180. In Meadows, it Spikes in June and July. Peadow Kie Gzass.

Gramen Secalinum palustre & maritimum Raij H. Pl. 1258. Fascic. & Synops. 180. In Salt Marshes, frequently piking in June, July, &c. Mr. Ray's sparsh this Grass.

Spartum nostras parvum Lobelii Ger. in Append. Fig. 1631. parvum Batavicum & Anglicum Park. Fig. 1199. Raij Cat. Angl. & H. Pl. 1260 Syn. 180. It Spikes in Angust in Mountainous Heaths, and Boggy places.

Lolium rubrum Ger. Fig. 78. sive Phoenix Park. Fig. 1145. Raij Cat. Angl. & H. Pl. 1263. Synops. 181. It's very common in Pastures, Meadows, and near Path-ways, Spiking in May, June, &c. Red Darnel-Grass.

Lolium album Ger. Fig. 78. Park. Fig. 1145. Raij Cat. Angl. & H. Pl. 1262. Synops. 181. It Spikes in July and August amongst Corn, especially Wheat. Darnel, or Ray-Brass.

Gramen Alopecuroides majus Ger. Fig. 10. Gr. Phalaroides majus Park. Fig. 1164. Raij Cat. Angl. & H. Pl. 1264. Synopf. 182. It Spikes in April, May, &c. very common in most Meadows. Geat For tail Grass.

Gramen fluviatile spicatum Ger. Fig. 14. aq. spicatum Park. Fig. 1275. Raij Cat. Angl. & H. Pl. 1264. Synops. 182. It Spikes about Midsummer, in Pools and Watry Ditches. Spiked Flote grass, or For-tail mater-grass.

Gramen Alopecurinum minus Ger. Fig. 11. Gr. Alopecuroides spicà longa minus Park. 1169. Raij Cat. Angl. & H. Pl. 1265: Synops. 182. It Spikes in May and June amongst Corn. Long stender eared Bastard For-tail Grass.

Alopecuros maxima Anglica Park. Fig. 1166. altera maxima Anglica paludosa Ger. 87. Raij Cat. Angl. & H. Pl. 1266. Synops. 183. It Spikes in June and July in Salt Marshes. Great Baish Forstail-grass.

Gramen pumilum hirsutum spica purpuro argentea molli D. Dale. Raij H Pl. 1265. Fascicul & Synops. 182. On Banfead-Downs and such like places, Spiking in June. Dwarf for-tail-grass, with a Purplish Diber coloured Spike.

Gramen Typhinum majus seu 1 Ger. 2. medium seu vulgatissimum Park. Fig. 1170. Raij Cat. Angl. & H. Pl. 1267. Synops. 183. It Spikes in fune and fuly in moist Meadows, near Hedges and Path-ways. The greater Cats-tail-grass.

Gramen Typhinum minus Ger. Fig. 12. Park. Fig. 1170. Raij Cat. Angl. & H. Pl. 1267. Synopf. 183. It Spikes at the same time, and is to be sound in the like places as the greater kind. The Lesser Cats-tail-grass.

Gramen vernum spica brevi laxa Raij H. Pl. 1268. & Synops.
183. It's very common in Meadows and Pastures Flowring in the Spring. Spring-grass, with a loose vellowish Spine.

Gramen Cristatum Anglicum Park. Fig. 1160. Crist. Bauhini seu 3 Ger. Raij Cat. Angl. & H. Pl. 1269. Synops. 184: It Spikes about Midsummer plentifully in most Meadows and Pastures. Smooth crested grass.

Gramen tremulum I. B. Phalaris pratenfis Ger. Fig. 86. Raij. Cat. Angl. & H. Pl. 1274. Synopf. 185. In Meadows, frequently bearing its Panicles about May. Quaking grafs, Tow quakes, and in some places Ladies hair.

Arundo vallatoria Ger. Fig. 36. Harundo vallatoria seu vulgaris Park. Fig. 1209. Raij Cat. Angl. & H. Pl. 1275. Synops. 185. It Flowreth about September, very frequent in Rivers and Fish-Ponds. Common-Reed.

Gramen dumetorum panicula acerosa semine papposo Raij H. Pl. 1287. & Synops. 185. Cat. Angl. 149. Calamogrostis nostras sylv&S. Johannis Park. Fig. 1181. It Flowers from June till September in Bushy Woods. Reed, or Bushegrass, with a downy panicle.

Gramen Arundinaceum aquaticum Park. Fig. 1274. majus aq. Ger. Fig. 6. Raij Cat. Angl. & H. Pl. 1280. Synopf. 186. It Spikes in fune, fuly, &c. in Rivers frequently. Great Gater-reed-grafs.

Gramen Arundinaceum aquaticum paniculà Avenacea D. Doody, Raij in Append. H. Pl. 1909. Fasc. 9. & Synops 186. In the River Thames, between London and Chelsey, and other the like places, Flowring in June and July. Talater Keed grass, botth an Dat-like panicle.

Gramen Arundinaceum acerosa gluma nostras Park. Fig. 1273. Raij Cat. Angl. & H. Pl. 1280. Synops. 186. It Flowers from Midsummer till August in Watry Ditches, and Rivers. Parkinson's Great Reed-grass, with Chassy heads.

Gramen aquaticum cum longissima panicula I. B. sluviatile Ger. Fig. 14. Park. Fig. 1275. Raij Cat. Angl. & H. Pl. 1281. Synops. 186. It Spikes in May, June, &c. in Rivers and running Ditches. Chater-grass, both bery slender and long Panicles.

Gramen paniculatum aquaticum minus Raij Cat. Angl. & H. Pl. 1281. Synopf. 186. Miliaceum fluitans suavis saporis D. Merret. in Pin. 53. It Flowers in June, on the Banks of Rivers, and in standing Waters. Dr. Merret's Water Pillers grass, with the taste of Liquorish.

Gramen segetale Ger. Fig. 5. segetum panicula speciosa Park. Fig. 1158. Raij Cat. Angl. & H. Pl. 1283. Synops. 87. It Spikes in June and July in moist Woods and Pastures, and amongst Corn. Fair panicled Corn-grass, or Bent-grass.

Gramen agrorum venti spica Park. sig. 1158. harundina-ceum Ger. sig. 5. Raij Cas. Angl. & H. Pl. 1284. Synops. 87. It Spikes about Midsummer amongst Corn. Cozu Reed-grass, or Bent.

Gramen Avenaceum pratense elatius panicula slavescente locustis parvis Raij Cat. Angl. & H. Pl. 1284. Synops, 187. It Spikes about Midsummer in Meadows and Pastures. Mr. Ray's speadow Dat-grass, with a yellowish panicle.

Gramen pratense minus seu vulgatissimum Raij H. Pl. 1284. Synops. 87. an prat. minimum album Park. sig. 1156? minimum album Ger. sig. 3? It Spikes from Spring till Autumn, in Pastures, and near Path ways. The Soil common Speadow-grass.

Gramen pratense Ger. sig. 2. prat. vulgatius majus Park. sig. 1156. Raij Cat. Angl. & H. Pl. 1285. Synops. 188. It Flowers in June and July, in Pastures frequently. The greater Peadow-grass.

Gramen pratense paniculatum molle Park. fig. 1155. Ger. 29. Raij Cat. Angl. & H. Pl. 1285. Synops. 188. It Flowers in June and July in Pasture Meadows. Soft tusted Speadow-grass.

Gramen Caninum paniculatum molle Raij H. Pl. 1285. Fasc. 11. & Synops. 188. It Flowers in June amongst Corn. Mr. Ray's Soft tusted Dogs-grass.

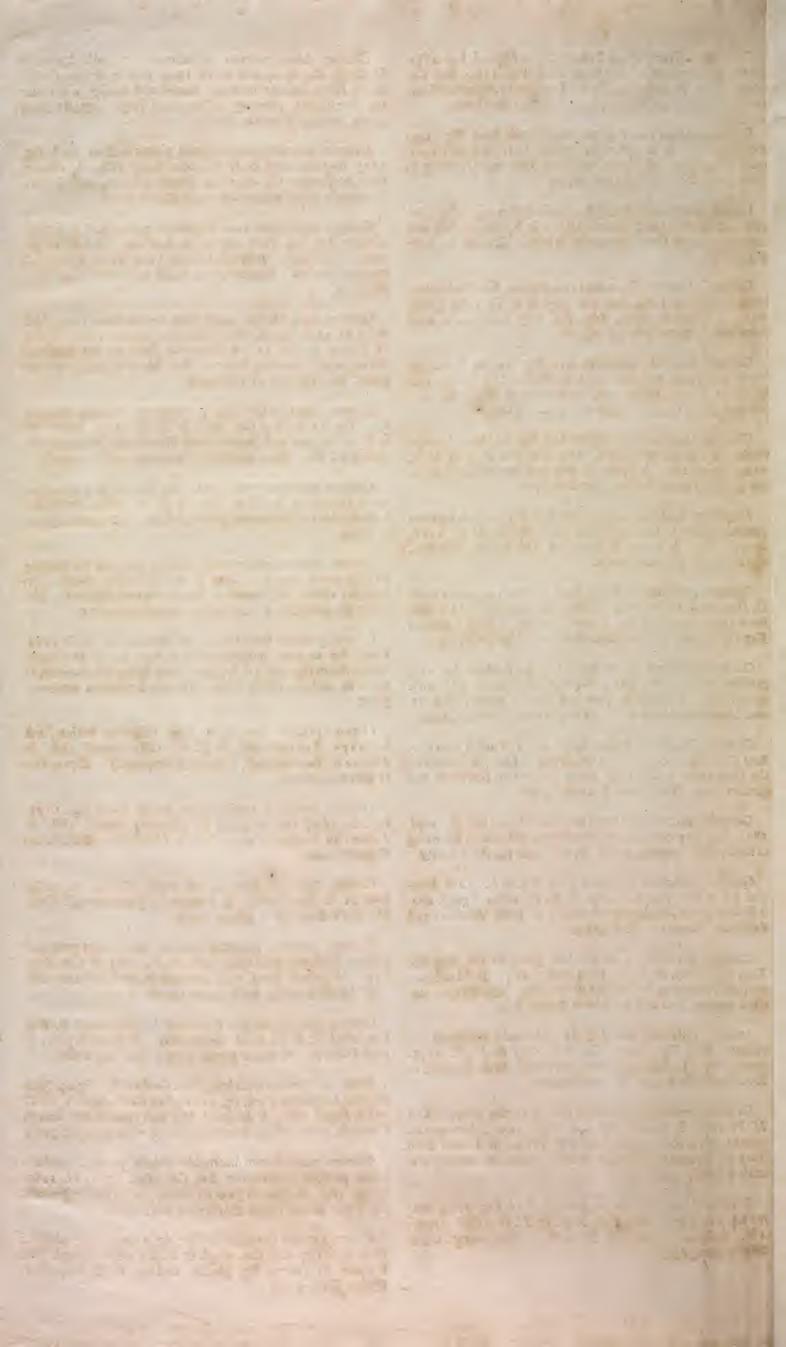
Gramen pratense panicula duriore laxa unam præcipuè partem spectante Rais Synops. 188. H. Pl. 1285. & Cat. Angl. 149. It Spikes in June, very common in most Pastures. Mr. Ray's Peadow-grass, with harder sparsed Austs.

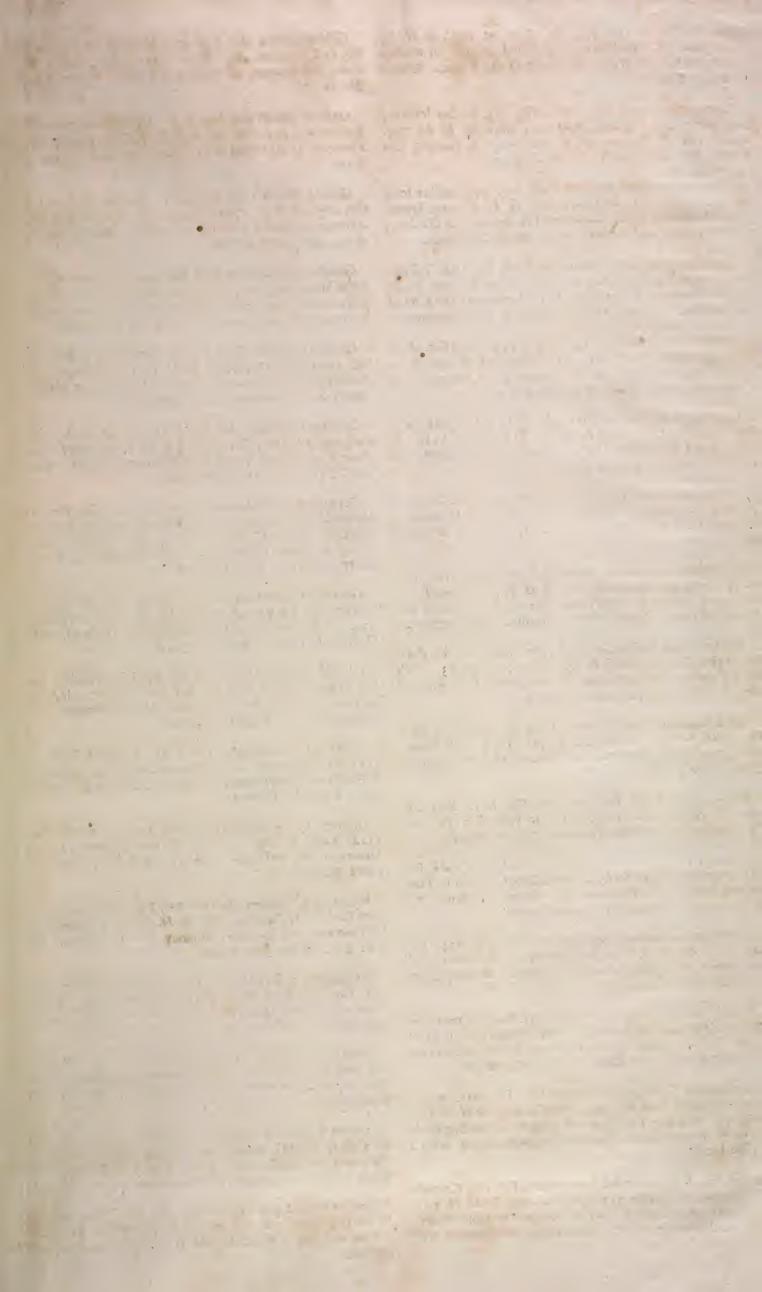
Gramen pratense vulgare spica serè Arundinacea I. B. Raij Cat. Angl. & H. Pl. 1286. Synops. 189. It Spikes in June, in most Pastures. Peadow grass, with a Keed-like Spike.

Gramen murorum spica longissima Goodyeri Ger. sig. 29. spica nutante longissima Park, sig. 1162. Raij Cut. Angl. & H. Pl. 1286. Synops. 189. It Spikes in May and June, in dry barren Grounds, and on Walls srequently. Goodyer's Capon-tail-grass.

Gramen paniculatum bromoides minus paniculis aristatis unam partem spectantibus Raij Cat. Angl. & H. Pl. 1287. Synops. 189. It Spikes in June on Walls, and in Sandy grounds. Mr. Ray's Small tusted Dat-grass, with awas.

Gramen minus duriusculum Ger. fig. 4. panicula multiplici Park. fig. 1157. Raij Cat. Angl. & H. Pl. 1287. Synops. 189. It Spikes in June in dry places, and on Walls frequently.





Conyza minima Ger. Fig. 482. Raij Cat. Angl. & H. Pl. 262. Synops. 48. It Flowers in July and August, in muddy places, where the Water hath stood all the Winter. Dwarf or Small fleabane.

Convolvulus major albus Park. Fig. 163. Smilax levis seu lenis major Ger. Fig. 861. Raij Cat. Angl. & H. Pl. 725. Synops. 102. It Flowers in July and August, in Hedges, Orchards, and moist places. Szeat Bindweed.

Convolvulus minor vulgaris Park. Fig. 171. Smilax lenis minor Ger. Fig. 861. Raij Cat. Angl. & H. Pl. 725. Synops. 162. It Flowers from Midsummer till Autumn, in Gardens, plowed Lands, and by Path-ways. Small Bindweed.

Convolvulus minor Atriplicis folio Park. Fig. 172. Volubilis nigra Ger. Fig. 863. Raij Cat. Angl. & H. Pl. 182. Synops. 32. It Flowers and Seeds from July till Autumn: It's a Weed in Gardens, Vineyards, and amongst Corn. Black Bindweed.

Cornus sæmina Ger. Fig. 1467. Park 1521. Raij Cat. Angl. & H. Pl. 1591. Synops. 225. In Hedges and Woods, slow-ring in May and June; the Berries are ripe in Autumn. The Dogsberry, Batter-Lik, or sæmale Cornel.

Coronopus Ruellii Ger. Fig. 427. recta vel repens Park. Fig. 502. Raij Cat. Angl. & H. Pl. 843. Synopf. 112. It Flowers and Seeds from May till Angust in moist places, and on Ditch-banks. Swines Cresses.

Cotula fætida Ger. Fig. 757. Park. 86. Raij Cat: Angl. & H. Pl. 355. Synops. 57. It begins to Flower about Midsummer, amongst Corn and in plowed Fields. Paithes, or Stinking Parsund.

Elaphoboscum Matth. Pastinaca latif. sylvest. Ger. Fig. 1035. Park. 944. Raij Cat. Angl. & H. Pl. 409. Synops. 63. It Flowers and Seeds in July and August, on the banks and borders of Fields, especially in Salt Marshes. This parsneps.

Erica vulgaris hirsuta Ger. Fig. 1380. vulg. hirsutior Park. Fig. 1480. Raij Cat. Angl. & H. Pl. 1713. Synops. 230. It's often found with the common, Flowring from Midsummer till August. Common rough leabed Beath.

Erica tenuifolia Ger. Fig. 1382. virgata seu 6 Clus. Park. Fig. 1483. Raij Cat. Angl. & H. Pl. 1718. Syn. 231. It Flowers most part of the Summer, in wast and Heathy Grounds. Fine leabed Beath.

Eruca aquatica Ger. Fig. 248. Park. Fig. 1242. Raij Cat. Angl. & H. Pl. 808. Synops. 112. It Flowers in June and July, in Ditches, and Water courses. Water Rocket.

Eruca sylvestris Ger. Fig. 246. sylv. vulgatior Park. Fig. 818. Raij Cat. Angl. & H. Pl. 807. Synops. 112. It Flowers and Seeds from Midsummer till Autumn, on Brick, and old Stone-Walls frequently. Willowschet.

Erysimum latifolium Neapolitanum Park. Fig. 834. Raij Cat. Angl. & H. Fl. 811. Synops. 113. It Flowers about Midsummer, on Walls, and near Path ways. Smeoth broad-leabed Dedge-Qustard.

Eupatorium Cannabinum Park. Fig. 495. Cannab. mas. Ger. Fig. 711. Raij Cat. Angl. & H. Pl. 293. Synopf. 51. It Flowers in July and August, on the brinks of Rivers, and in running Waters. Dutch or Common Demp Agrimony.

Eupatorium Cannabinum fæmina Ger. Fig. 711. aquat. duorum generum Park. Fig. 595. Raij Cat. Angl. & H. Pl. 360. Synops. 57. It Flowers in July and August, in standing Pools and most Watry places. Canter Henry Agrimony, with a divided Leaf.

Eupatorium aquaticum fol. integro Park. Fig. 595. Cannab. 2m. varietas altera Ger. 711. Raij Cat. Angl. & H. Pl. 361. 3nopl. 57. It Flowers in July and August in moist Watry laces, and standing Pools. Cater Dempagrimony with n undivided Leaf.

Galeopsis vera Ger. Fig. 704. legitima Dioscoridis Park. Fig. 608. Raij Cat. Angl. & H. Pl. 548. Synops. 80. It Flowers about Midsummer, in Hedges and Bushy places. Deoger Pettle.

Gallium album Ger. Fig. 1126. Mollugo vulgatior minor fl. albo Park, 565. Raij Cat. Angl. & H. Pl. 481. Synopf. 73. It Flowers in June in moist Warry places. White Ladies Ledtrate.

Genista spinosa vulg. Ger. Fig. 1319. Park. Fig. 1004. Raij Cat. Angl. & H. Pl. 1729. Syn. 232. It Flowers from May till Autamn, in Heathy and Barren places abundantly. Common Furze, whin or Gozse.

Genista spinosa minor Park. Fig. 1004. aculeata minor sive Nepa Theophrasti Ger. Fig. 1321. Raij Cat. Angl. & H. Pl. 1729. Synops. 232. It Flowreth a little before Autumn, and is to be found with the common. The Lesser Firze Dush.

Genista aculeata Ger. Fig. 1320. Genistella aculeata Park. Fig. 1004. Raij Cat. Angl. & H. Pl. 1731. Synops. 233. It Flowers about Midsummer, in Barren-Grounds, as Hamstead-Heath, &c. Peedles Furze, or Pettys Whin.

Genistella tinctoria Ger. Fig. 1316. Genista tinct. vulgaris Park. Fig. 229. Raij Cat. Angl. & H. Pl. 1725. Synops. 232. It Flowers in July and August in most Barren Grounds. Green-weed, Dyers-weed, or Moodwaren.

Geranium Columbinum majus dissectis foliis Ger. 938. Malacoides laciniatum sive Columbinum alterum Park. 706. Raij Cat. Angl. & H. Pl. 1059. Syn. 155. It Flowers in the Spring in Barren Pastures, and near Hedges. Dobes foot Cranes-bill, with jagged Leaves.

Geranium moschatum inodorum Park. 708. Cicutæ solio inodorum Ger. Fig. 945. Raij Cat. Angl. & H. Pl. 1057. Synops. 154. It Flowers about Midsummer on Sandy Banks, and in Gravelly Grounds. Unsaboty Field Cranes-bill

Gladiolus palustris Cordi Ger. Fig. 29. Juncus storidus Park. Fig. 1197. Raij Cat. Angl. & H. Pl. 701. Syn. 107. It Flowers in June and July, &c. in standing Muddy Waters. The Flowring-Kush, or Water-Gladiole.

Gramen Leucanthemum Ger. Fig. 47. majus Park. Fig. 1325. Raij Cat. Angl. 162. H.Pl. 1027. Synops. 146. Frequent in Woods and Bushy places; flowring in the Spring. Springly work, with large Flowers.

Gramen Leucanthemum alterum Ger. 46. minus Park. 1324. Raij Cas. Angl. 163. H. Pl. 1027. Synops. 146. It Flowers in May and June in Sandy and Bushy places. The Lesses Stitchwort.

Hypericum supinum glabrum Ger. Fig. 541. minus supinum Park. 572. Raij Cat. Angl. & H. Pl. 1019. Synops. 143. It Flowers in June and July, in sandy barren Grounds. The least Leasing St. John's-wort.

Hypericum 5. seu pulchrum Ger. 540. minus erectum Park. 572. Raij Cat. Angl. & H. Pl. 1019. Synops. 143. In low Woods and Heathy places; flowring about August. Smell Apright St. John's-wort.

Jacea nigra Ger. Fig. 727. nigra vulg. Park. Fig. 468. Raij. Cat. Angl. & H. Pl. 325. Synopf. 155. It's very common in Meadows, beginning to Flower about Midsummer. Pattellon or Anapweed.

Jacobea Senecionis folio incano perenne Raij Cat. Angl. Edit. 2. & H. Pl. 285. Synops. 50. an vulg. minor Park. 608? It Flowers in July, &c. on dry Banks, and in Bushy places. Poary perennial Kagwozt, with Ezoundsel leabes.

Jacobea latifolia palustris seu aquatica Raij. Cat. Angl. & H. Pl. 385. Synops 50. an latifolia Ger. Fig. 280? It Flowers in June and July in Trenches, and Watry Meadows. Wath Magwort.

Jacea major Ger. Fig. 727. & Scabiosa st. purpureo ejusd. Fig. 721. nigra vulg. laciniata Park. 470. Rais Cat. Angl. & H. Pl. 325. Synops. 55. It Flowers in July and August in Corn-Fields. Great unapweed, or Spatsellen.

Lactuca sylv. major odore Opii Ger. Fig. 309. sylv. Endiviæ soliis odore viroso Park. Fig. 812. Raij Cat. Angl. & H. Pl. 219. Synops. 41. It Flowers in July, in Hedges, Lane-sides, and Stony places. Broad leabed strong scented Billo Lettice.

Lagopus vulg. Park. Fig. 1107. Lagopodium, Pes Leporis Ger. Fig. 1193. Raij Cat. Angl. & H. Pl. 948. Synopf. 135. It Flowers in June, July, &c. amongst Corn, and in Sandy barren Grounds. Pares foot, or Pares foot Trefoil.

Lamium luteum Ger. Fig. 702. Park. Fig. 606. Raij Cat. Angl & H. Pl. 560. Synops. 82. It Flowers in May and June, in Woods and shadowy places. Pellow Archangel.

Lamium perfoliatum vulgare Nobis. Alsine Hederula altera Ger. Fig. 616. Hederulæ solio major Purk. Fig. 762. Raij Cat. Angl. & H. Pl. 560. Synops. 82. It Flowers about Midummer in Kitchin-Gardens and Tilled Grounds. Great Benbit.

Lapathum acutum minus Park. 1226. acuti varietas folio crispo Ger. 387. Raij Cat. Angl. & H. Pl. 173. Synops. 30. It Flowers and Seeds from June till September, in Rivulets and Watry Ditches plentifully. Sharp pointed Dock, with curted Leaves.

Lapathum pulchrum Bononiense sinuatum J. B. Tom. 2. Lib. 23. pag. 688. Raij Cat. Angl. & H. Pl. 174. Synops. 31. It Flowers and Seeds from June till Autumn in several barren Grounds about London and elsewhere. Fiddle Dock.

Luteola Ger. Fig. 594. vulg. Park. Fig. 603. Raij Car. Angl. k. H. Pl. 1054. Synops. 153. It Flowers in June and July, on Valls, waste Grounds, and in Fallow-Fields. Eaild Educad, lesson wasted, and Diers-weed.

Lychnis sylvestris st. albo Ger. 468. Park. Fig. 631. Raij lat. Angl. & H. Pl. 994. Synops. 140. It Flowers from May ill August, in the borders of plowed Fields, Meadows, and Ditch banks. White sourced wild Campion.

Lychnis sylv. rubello slore Ger. Fig. 469. sylv. sl. rubro lark. Fig. 631. Raij Cat. Angl. & H. Pl. 994. Synops. 140. Elowers the most part of the Summer in Hedges and moist ditches frequently. Ked slowed with Campion.

Lysimachia galericulata Ger. Fig. 477. Gratiola cærulea u latisolia major Park. Fig. 631. Raij Cat. Angl. & H. Pl. 172. Synops. 84. It Flowers in July and August in running Ditches, and by Waters sides. The Greater booded waitlow Herb.

Lysimachia lutea Ger. Fig. 474. lutea maj. vulg. Park. Fig. 14. Raij Cat. Angl. & H. Pl. 1021. Synops. 144. It Flowers om June till August in moist Meadows, and by Waters sides. Ellow Millow Detb, or Loosestue.

Lysimachia purpurea spicata Ger. Fig. 476. Park. Fig. 546. hij Cat. Angl. & H. Pl. 1036. Synops. 149. It Flowers in me and July in moist Ditches, and near running Waters. urple spined Willow Berb, or Loosestrife.

Lysimachia purpurea trifolia caule hexagono Spigel. Isag. is Cat. Angl. & Synops. 149. It grows in the same places, if Flowers at the same time with the Common Purple spiked flow Herb. Three leabed Purple spiked Loosed rife.

Lysimachia campestris Ger. Fig. 478. siliquosa major Park. f. 548. Raij Cat. Angl. & H. Pl. 861. Synops. 123. In moist velly Gardens, Walks, and Woods, flowring a little after fummer. The Greater smooth leabed, codded Willow arb or Leosestrise.

Lysimachia siliquosa glabra media sive minor Ger. 479.

Rivers and Ditch sides; flowing in July and August.

Odle smooth leabed codded Willow Deth, or Loosestrise.

Lysimachia siliquosa glabra angustisolia Ger. 479. Raij Cat. Angl. & H. Pl. 862. Synops. 124. It Flowers in July and August in Marsh and Watry Meadows. The Least sincoth leabed Cooled Willow Herb, or Loosestrise.

Lysimachia siliquosa hirsuta magno slore C. B. pin. 245. siliquosa Ger. Fig. 476. Raij Cat. Angl. & H. Pl. 861. Syneps. 123. Near running Dirches and River sides; Flowring in July and August. Great hairy codded Locsestrise, by some Codlings and Cream.

Lysimachia siliquosa hirsuta parvo slore C. B. pin. 245. sylvatica seu 12. Ger. 479. an siliquosa sylv. hirsuta Park. 549? It Flowers about the same time, and is to be sound in the same places with that called Codlings and Cream. The titler hairy codded Loose Brite, or Willow Deth, with small Flowers.

Malva sylvestris pumila Ger. Fig. 930. sylv. minor Park. 299. Raij Cat. Angl. & H. Pl. 599. Synops. 88. It Flowers from June till Autumn, in Kitchin-Gardens, Untilled places, and near Pathways. Small with Spallow, or Dwarf Spallow.

Marrubium aquaticum Ger. Fig. 700. aq. vulg. Park. Fig. 1230. Raij Cat. Angl. & H. Pl. 535. Synopf. 79. It Flowers in July and August in Rivers and Watry places. Emater Duzehound.

Melampyrum luteum latifolium C. B. pin. 234. Crateogonon vulg. Park. Fig. 1326. album Ger. Fig. 91. Raij Cat. Angl. & H. Pl. 775. Synops. 108. In low barren heathy Woods, as Hampstead-Heath, and such like places; flowring from May till August. Common rellow Cow-Waheat.

Mentha aquatica rubra Park. Fig. 1243. aq. five Sifymbrium Ger. Fig. 684. Raij Cat. Angl. & H. Pl. 1101. Synopf. 162: It Flowers in July and August in watry Ditches, and on the fides of Brooks frequently.

Millefolium aquaticum floridum sive Viola aquatica Park. Fig. 1256. Viola palustris Ger. Fig. 826. Raij Car. Angl. & H. Pl. 1101. Synops. 162. In muddy and slow running Waters; flowring in May and June.

Millefolium fl. rubro Ger. Fig. 1072. rubrum vulg. Park. 693. Raij Cat. Angl. & H. Pl. 346. Syn. 56. It Flowers from June till Autumn in the same places with the common. Dutple sowered Parrows or Dillfoil.

Mollugo montana minor Gallio albo similis Raij Cat. Angl. & H. Pl. 482. Synops. 74. It Flowers about Midsummer, on Mountainous and Heathy Grounds, and also in Marshy places. Small Sountain Bastard Padder.

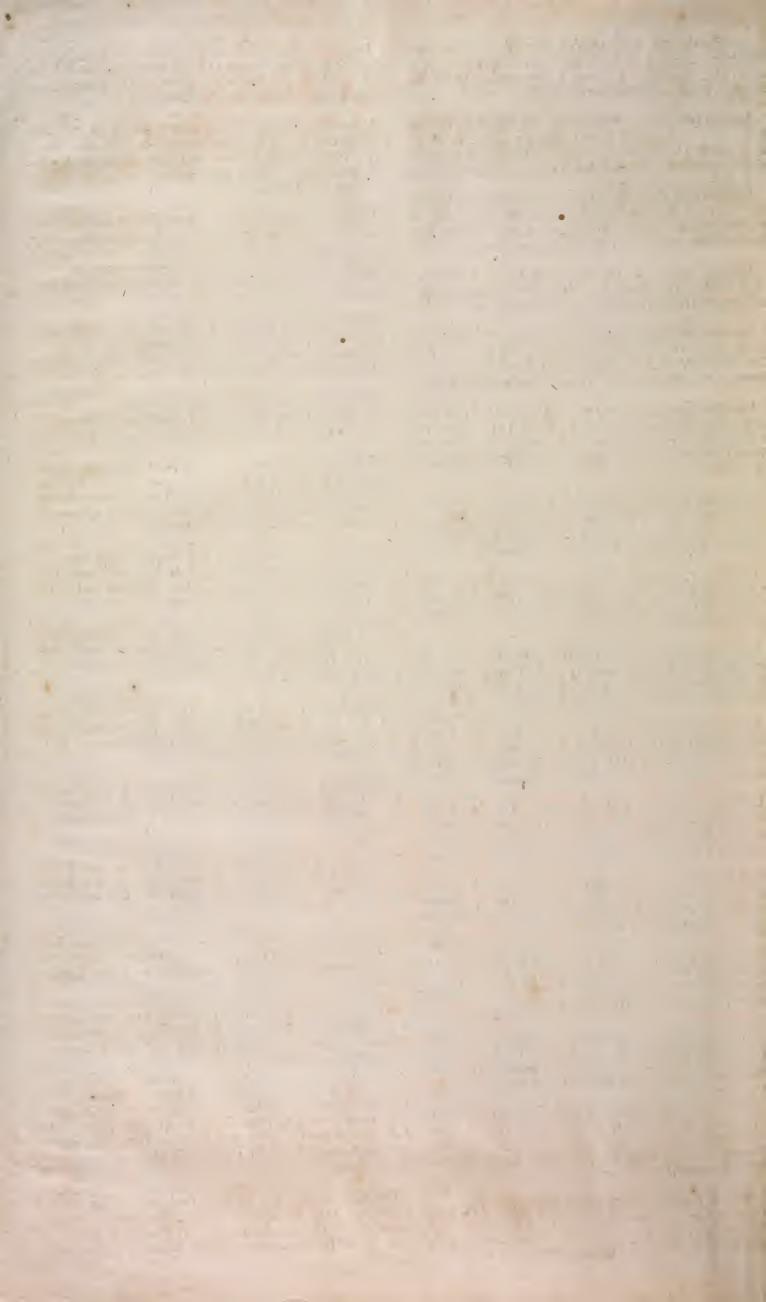
Myosotis scorpioides arvensis hirsuta Ger. Fig. 337. scorp. hirsuta Park. Fig. 691. Raij Cat. Angl. & H. Pl. 504. Synops. 77. It Flowers in June and July in Gardens and dry barren Grounds. Souse-ear Scozpion-grass.

Myosotis scorpioides minor flosculis luteis Park. 692. Raij Cat. Angl. & H. Pl. 504. Synops. 77. It Flowers in April and May in fandy barren Pastures. Small yellow flowered Scozpian-grass.

Myosotis scorpioides palustris Ger. Fig. 337. scorp. repens Park, Fig. 691. Raij Cat. Angl. & H. Pl. 504. Synops. 77. It Flowers in June and July in Rivulets and Watry Ditches. Water Scoppion-grass.

Myrrhis sylvestris Neapolitana & etiam Anglicana Park. 935. Ceresolium 5 sive Myrrhisnova Æquicolorum Columnæ Ger. 1038. Raij Cat. Angl. & H. Pl. 469. Synops. 71. It Flowers and Seeds in May and June, on Ditch-banks and near High-ways plentifully. Small Demlock Cherbil, with rough Seeds.

Oenanthe palustris sive aquatica Park, 895. & aq. major Ejusal. Fig. 1233. Filipendula aq. Ger. Fig. 1060. Raij Cat. Angl. & H. Pl. 441. Synops. 65. It Flowers in May and June in Marshy Meadows, and near Rivers. Great water Dropwort.





Gramen aspecum I.B. pratense spica multiplici rubra Park. sig. 1160. Raij Cat. Angl. & H. Pl. 1287. Synops. 190. It Spikes in May & June, in Meadows & Pastures frequently. Bough-grass.

Gramen Cyperoides spica simplici compressa distica D. Plukenet, Raij Fascie. 10. & Synops. 199. It Spikes in fune and July in Boggy and Moorish places. Dr. Plukenet's Boggy Cyperus-grass.

Bromos sterilis Ger. sig. 76. herba sive Avena sterilis Park. sig. 1148. Raij Cat. Angl. 105. & H. Pl. 1289 Synops. 191. It Spikes in May and June near Path-ways, and in the Borders of Fields. Great wild Datograss, or Drank.

Festuca Avenacea hirsuta paniculis minus sparsis Raij Car. Angl. & H. Pl. 1289. Synops. 191. It Spikes in May and June, on Walls, and in the borders of Fields very common. Rough Dat-grass, with closer Tusts.

Festuca altera Dod. Raij Cat. Angl. Avenacea spicis habitioribus glumis glabris Raij H. Pl. 1289. & Synops. 192. It Spikes in June and July amongst Corn. Dat-grass, with looser and smoother Tusts.

Gramen exile hirsutum Ger. sig. 17. nemorum hirsutum minus angustisolium Park, sig. 1185. Raij Cat. Angl. & H. Pl. 1291. Synops. 193. It Flowers in April and May, in Meadows and Pastures frequently. Small Bairy-grass.

Gramen nemorosum hirsutum vulgare Raij Cat. Angl.& H.Pl. 1292. Synops. 193. an hirsutum nemorosum Ger. sig. 19? an nemorosum hirsutum majus Park. sig. 1184? In hilly Woods frequently. Flowring in the Spring. Common hair Mood-grass.

Gramen Cyperoides foliis Caryophylleis vulgatissimum Raij H. Pl. 1293. & Synops. 194. Graminis nigro-lutei verni varietas minor I. B. It Flowers in May and June in moist Meadows, and near Rivers. Pany spiked Cyperus grass, with July-Flower leaves.

Gramen Cyperoides spicatum 1 Ger. sig. 22. Cyp. vernum minimum Raij Cat. Angl. & H. Pl. 1294. Synops. 196. It Spikes early in the Spring in Barren Pastures frequently. The Least Mernal Cyperus-grass.

Gramen Cyperoides polystachion lanuginosum Raij Car. Angl. & H. Pl. 1294. Synops. 194. an Gr. Cyp. Norwegicum parum lanosum Park. 1172? It Spikes in May and June, in moist Meadows. Doary spiked Cyperus-grass.

Gramen Cyperoides spica pendula breviore C. B. pin. 6. Pseudo-Cyperus Ger. sig. 29. Cyperus sive Pseudo-Cyperus spica brevipendula Park. sig. 1266. Raij Cat. Angl. & H. Pl. 1294. Synops. 195. It Spikes about Midsummer in moist watry Ditches. Battard Cyperus, with short pendulous heads.

Gramen Cyperoides spica pendula longiore Park. 1267.
Raij Cat. Angl. & H. Pl. 1294. Synops. 195. It Spikes in June and July in moist Ditches. Bastard Epperus grass, with long pendulous heads.

Gramen Cyperoides sylvarum tenuins spicatum Park. sig. 1171. Raij Cat. Angl. & H. Pl. 1295. Synops. 196. It Spikes in April and May in Woods frequently. Lobel's Slender ear'd Wasod Experus-grass.

Gramen Cyperoides palustre majus Park. fig. 1266. palust. Cyp. Ger. fig. 19. Raij Cat. Angl. & H. Pl. 1297. Synops. 198. It Heads in May, June, &c. near Rivers, and in Watry Ditches. The Greater spikes Cyperus-Grass.

Gramen Cyperoides spicatum minus Raij H. Pl. 1297. Synops. 198. Cyp. spicis minus compactis Park. 1268. Cyp. parvum Ger. 20. (agreeing with his Description.) It Spikes in May and June in most Meadows and Pattures. The Lester spiked Cyperus-grass.

Gramen Cyperoides spica è pluribus spicis brevibus mollibus composita Raij H. Pl. 1296. & Synops. 197. It Spikes in May and June in moist Pastures and Woods. Mr. Ray's Experus stass, with many roundish heads. Gramen caninum nodosum Ger. sig. 23: can. nodos. bulbo sum vulgare Park. 1175. Rasj Cat. Angl. & H. Pl. 1284 Synops. 191. It Spikes in June, in Woods, Hedges, and amongst Corn. Enterty Degs-grass.

Gramen tomentarium Ger. fig. 29. Juncoides lanatum sive Juncus bombycinus vulgaris Park. fig. 1272. Raij Cat. Angl. & H. Pl. 1306. Synops. 203. It Flowers in June and July in Boggy Moorish Grounds. Cotten-grass.

Gramen junceum aquaticum Bauhini Park, fig. 1270. aquat. Ger. fig. 13. Raij Cat. Angl. & H. Pl. 1307. Synops. 204. It Flourishes from Mudsummer till Autumn in wet and marshy places. Rush-grass, with differing heads.

Gramen junceum aquaticum magis sparsa panicula Park, fig. 1269. an Gr. junceum sylvaticum Ger. fig. 22? Raij Cat. Angl. & H. Pl. 1307 Synops. 204. It Flourishes in June and July in moist Woods, and watry Places. The Greater Russegrass with large Tusts and joynted Leaves.

Gramen junceum capitulis triangulis minimum Raij Cat. Angl. & H. Fl. 1307. Synops. 204. Graminis juncei varietas minor Ger. 4. It Flourishes about Midsummer in moist boggy places. The Least Rush-grass, with triangular heads.

Gramen junceum capsulis triangulis cauliculis tenuibus soliis ad nodos & panicularum divaricationes prælongis Raij H. Pl. 1307. & Synops. 204. It Flourishes in July in Marshy and Boggy places. Mr. Dale's Least triangular headed Rush grass, with a soliaceous head.

Gramen junceum maritimum Ger. fig. 21: marit. majus Park, fig. 1270. Raij Cat. Angl. & H. Pl. 1307. Synopf. 204. It Flourishes about Midsummer in moist Meadows, and in Salt Marshes. Rush-grass, with round Seed-Vesiels.

Gramen junceum Ger. fig 4. junceum parvum five Holo-stium Matthioli Park. fig. 1190. Raij Cat. Angl. & H. Fl. 1309. Synops. 204. It Flourishes in May, June, &c. in wet and muddy places. Zoao-grass.

Juncus acutus Ger. fig: 35. acutus vulg. Park. fig. 1193. Raij Cat. Angl. & H. Pl. 1303. Synops. 201. It Heads in June, July, &c. in moist neglected Pastures. Common Pardenus.

Juncus montanus palustris Raij H. Pl. 1303. Synops. 201. an Oxyscheenos five Juncus acutus Alpinus Cambrobritannicus Park. fig. 1193? In Hilly, Wet, and Moorish Grounds. Flourishing from Midsummer till Spring.

Juncus aquaticus maximus Ger. fig. 35. lævis maximus Park. fig. 1191. Raij Cat. Angl. & H. Pl. 1304. Synopf. 201. It Flourishes in July, August, &c. in most Rivers plentifully. Common Bull-rush.

Juncus caule triangulati D. Merret. in Pin. 67. an acutus maritimus caule triangulo C. B. prodr. 22. fig.? Raij Cat. Angl. & H. Pl. 1303. Synops. 201. It's found in the Thames, both above and below London, Flourishing in July, August, &c. Wall-1986, with a triangular Stalk.

Juncus lævis vulgaris panicula sparsa nostras Raij H. Pl. 1304. & Synops. 202. an lævis Ger. sig. 35? an lævis panicula sparsa major [Park. sig. 1191? In Ponds, and by River-sides, Florishing with the common kind. Tusted soft Must.

Juncus levis vulgaris panicula compactiore Raij H. Pl. 1304. & Synopf. 202. an levis vulg. Park.? & Levis glomerato flore Ejusa. fig 1191? It Florishes in July and August, in moist Pastures and Woods. Close headed tott Russ.

Juncus minor capitulis Equiseti Ger. fig. 1631. aquaticus capit. Equiseti Pack, fig. 1196. Ra. jCat. Angl. & H. Pl. 1305. Synops. 202. It Florishes in May and June, in Ponds and Rivers frequently. Club, or Eglet headed Rush.

Juncellus Lobeln Park. 1192. Raij Cat. Angl. & H. Pl. 1304. & Synopf. 203. Gramen sparceum capite bisido vel gemino D. Merret. in Pin. 58. It Florishes in June, July, &c. in Mout, Sandy, and Boggy places. The Least Rub.

Alnus Ger. fig. 1477. vulgaris Park. fig. 1409. Raif Car. Angl. & H. Pl. 1409. Synopf. 213. Near Rivers, and in moist Warry places, bearing its Cones from May till September. The Tammon Conferous Alber.

Erica major fl. purpureo Ger. Fig. 1381: pumila Belgarum Lobelio, Scoparia noltras Park. fig. 1482. Raij Cat. Angl. & H.Pl. 1714. Synopf. 231. In Boggy Heaths, Flowring in June, July, &c. Doary Beath, with pale Purple Flowers.

Euonymus vulgaris Park, fig. 241. Theophrasti Ger. fig. 1468. Rain Cat. Angl. & H. Pl. 1621. Synops. 228. It's found in Hedges, Flowring in May, and the Berries are ripe in September. Prick-wood, or Spindle-Tree.

Fagus Ger. fig. 1444, Park. 1403. Raij Cat. Angl. & H. Pl. 1381. Synops. 212. It Flowereth in April and May, and the Fruit is ripe in September, in Woods and Hedges. The Beach-Aree.

Gnaphalium minimum I. B. Filago minor Ger. 641. (whose Figure is ill exprest; the Icon of the Gnaphalium majns Germanicum Park. 685. is much more like it.) Raij Cat. Angl. & H. Pl. 206. Synops. 52. It Flowers in May, June, &c. in Sandy Barren Grounds, and sometimes amongst Corn. The Least Cudweed.

Lampsana Ger. fig. 255. vulgaris Park. fig. 810. Raij Cat. Angl. & H. Pl. 256. Synops. 47. It Flowers in June and July, in Tilled Fields and Gardens trequently. Ripple-wort.

Lapathum fylvestre vulgatius Park. sig. 1225. sylv. solio minus acuto Ger. sig. 388. Raij Cat. Angl. & H. Pl. 173. Synops. 30. It Flowers and Seeds from June till September, in moist Fields, and near Path-ways. The Most common broad leabed Wilds Dock.

Lapathum acutum minimum Ger. 388. Park. Fig. 1224. Raij. Cat. Angl. & H. Pl. 174. Synops. 31. It Flowers and Seeds in July, August, &c. near Ditches, and in moist places. Small sharp pointed Dock.

Napus sylvestris C. B. pin. 95. Bunias sive Napus sylvestris Park. fig. 865. sylv. Lobelii Ger. fig. 235. Raij Cat. Angl. & H. Pl. 802. Synops. 110. It Flowers in May, on Ditch-banks, and amongst Corn frequently.

Rapunculus Scabiosa capitulo caruleo Park. 646. Scabiosa minima hirsuta Ger. sig. 723. Raij Cat. Angl. & H. Pl. 744. Synops. 104. It Flowers in June and July, on Walls, and in Barren chalky Grounds. Base-Kocket.

Salix pumila angustisolia recta Park, sig. 1434. Chamæitea sive Salix pumila Ger. sig. 1391. Raij H. Pl. 1422. & Synops. 215. In Heaths and Boggy places. Common creeping Dwars millow.

Salix folio longo latoque splendente fragilis Cat. Cant. Raij Cat. Angl. & H. Pl. 1420. Synops. 215: an Salix fragilis Park. 1431? In Osier-holts and Watry places, Flowring in the Spring. The Crack-Wiltow.

Sedum minus hæmatodes Ger. fig. 512. Vermicularis hæmatodes Park. in margine 733. Raij Cat. Angl. & H. Pl. 691: Synopf. 99. On old Houses and Walls, Flowring in June and July. Dedinary yellow Peichmadam, or Stone-crop.

Sedum minus Officinarum Ger. fig. 512. Vermicularis fl. albo Park. 733. Raij Cat. Angl. & H. Pl. 1040. Synopf. 150. It Flowers about Midsummer on old Houses and Walls. Tenhite Howered Stone-crop, with round pointed Leaves.

Selinum Sii foliis Ger. fig. 1018. segetale Park. fig. 932. Raij Cat. Angl. & H. Pl. 443. Synops. 66. It Flowers in July and August in moist Claic Corn-Fields. Goodyer's Donewort.

Sium majus angustissolium Ger. sig. 256. Raij Cat. Angl. & H. Pl. 444. Synops. 66. It Flowers and Seeds in July and Angust in Rivulets. Common upright Water Parsnep.

Sium 3 seu umbellatum repens Ger. 256. Raij Cet. Angl. & H. Pl. 444. Synops. 66. It Flowers in June and July in small Rivers. Creeping Mater Partnep.

Sium minimum Raij Cat. Angl. & H. Pl. 444. Synopf. 67. It Flowers and Seeds in May, June, &c. in Ponds and Watry Ditches. The Least Mater parinep.

Sphondylium Ger. fig. 1009. vulgare Park. fig. 953. Raij Cat. Angl. & H. Pl. 408. Synopf. 63. It Flowers in June and July in moist Meadows and near Rivers. Cow Partnep.

Trifolium pratense album Park. sig. 1110. minus pratense st. albo seu 2 Ger. 1185. Raij Cat. Angl. & H. Pl. 942. Synops. 133. It Flowers about Midsummer, in Meadows frequently. White sowered Speadow Eresoil.

Trisolium pratense Ger. sig. 1185. prat. vulgare purpureum Park. sig. 1110. Raij Cat. Angl. & H. Pl. 943. Synops. 134. In Meadows frequently, Flowring most part of the Summer. Common Purple, or Honey-Suchle Aresoil.

Trifolium purpureum majus sive sativum Raij Cat. Angl. pratense purpureum majus Ejusa. H. Pl. 944. & Synops. 134. It Flowers from June till September in Meadows and near Hedges. The Greater Burple Meadow-Tresoil.

Valeriana minor Ger. fig. 1075. fylvestris minor Park. fig. 123. Raij Cat. Angl. & H. Pl. 388. Synops. 61. It Flowers in May and June near Rivers, and in Marshy Grounds. Small mild Malerian.

Valeriana sylvestris seu palustris minor altera Raij Cat. Angl. & Synops. 61. aq. minor sl. minore Ejusa. in H. Pl. 389. It grows in Watry places, and Flowers with the other. Ray's mater-malerian, with small Flowers.

Verbascum fl. albo parvo I. B. mas foliis longioribus Park. 60. Verbascum Lychnite Matthioli Ger. fig. 775. Raij Cat. Angl. & H. Pl. 1095. Synops. 160. It Flowers in June and July in Barren Fields, and by Way sides. Spullein, with small white Flowers.

Viburnum Fark. fig. 1448. Lantana five Viburnum Ger. fig. 1490. Raij Cat. Angl. & H. Pl. 1590. Synops. 225. In Hedges, Flowring in May, and bearing ripe Berries about September. The pliant wealty, or Mayfaring-tree.

Vicia Ger. sig. 1227. vulg. sativa Park. sig. 1072. Raij Cat. Angl. & H. Pl. 900. Synops. 129. It's frequently Sown in Fields, and Flowers in May. Common Tare, or Hetch.

Vicia sylv. sive Cracca major Ger. sig. 1227. Aracus seu Cracca major Park. sig. 1071. Raij Cat. Angl. & H. Pl. 902. Synops. 129. In Hedges, on Ditch-banks, and in Sandy places. Flowring from April till Midsummer: Strangle-tare, or wild-Metch.

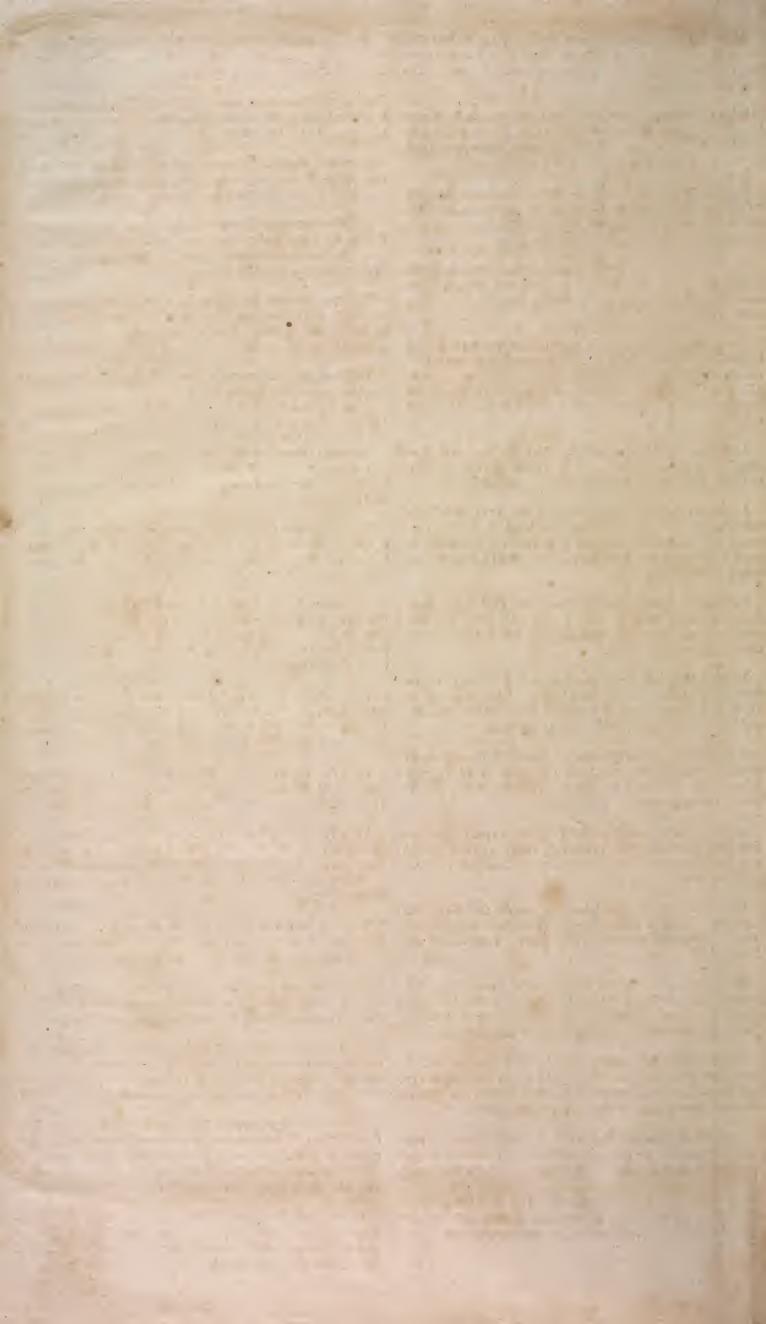
Vicia maxima dumetorum Ger, fig. 1227. Park, 1072. Raij Cat. Angl. & H. Pl. 901. Synops. 129. It Flowers in May in Woods and Hedges frequently. Buth-Wetch.

Vicia multiflora five spicata Park. 1072. Raij Cat. Angl. & H. Pl. 903. Synops. 130. It Flowers about Midsummer, in Meadows, Woods, and Hedges. Tussed Metches, or Bittle tares.

Vicia segetum cum siliquis plurimis hirsutis C. B. pin. 345. sylv. sive cracca minima Ger. sig. 1228. Arachus sive cracca minor Park. 1070. Raij Cat. Angl. & H. Pl. 902. Syn. 129. It Flowers about May, is a Weed among Corn. Small tare, with hairy Pods.

Vicia minor segetum cum siliquis paucis glabris Moris. Hist. Oxon. sig. 64. Viciæ sive craccæ minimæ species cum siliquis glabris I. B. Raij Cat. Angl. & H. Pl. 902. Synops. 129. It Flowers and Pods in May and June, amongst Corn, and in moist Woods. Small-tare, with smooth Pods.

Urtica minor Ger. fig. 707. Raij Cat. Angl. & H. Pl. 161. raz cemifera minor annua Raij Synops. 29. It Flowers and Seeds in July and August, in Kitchin-Gardens and untilled Grounds. The Letter Stinging Pettle.





# Hortus Siccus Chirurgicus.

Collectio Plantarum quæ maxime à Chirurgis usurpantur in Componendis Balfamis, Oleis, Unguentis, Emplaftris, &c.

Synonymis Necessariis, Locis Natalibus & Tempore Vigendi.

Accesserunt etiam illarum Partes ac Præparationes quæ maximè sunt in Usu.

### Explicatio Nominum Abbreviatorum.

- Litera in Margine posita indicat plantas illas quibus | Præp. Enarrat Præparationes sen Medicamenta quæ in prefigitur, aut Anglice Indigence esse, aut in Agris pallim cultas.
- Caspari Baubini Pinax.
- Gerardi Historia emaculata d' Tho. Johnsono. Ger.
- Joannis Bauhini Plantarum Historia Universalus.
- Exhibet Nomina Plantarum, quibas vulgo vocantur
- Joannis Parkinsoni Theatrum Botanicum
- Liguttrum Offic. vulgare. Park. Raij Cat. Angl. & H. Pl. 1603. Usu Fol. Floret tota ferè astate. In Sylvis & Sarifraga pratentis Offic. Sessi pratense nostras Park. Raij Cat. Angl. & H. Pl. 45 3. Ulu Tota Planta. Prap.

Primprint or Princt.

49. quæ ad flatus Infantium præftat. Hæc & altera species

lape promiseud usurpatur. Beaton Sarifrage

vulgare C. B. Rail Cat. Angl. & H. Pl. 687. Ulu Fol. In Sedum majus seu Sempervivum Offic majus 702. Ulu Fol. Lign. Cort. & Sem. Lingua Avu dictum. Fraumus Offic vulgaris Park. Raij Cat. Angl. & H. Pl.

Rhabarbarunt Office Itha verum Antiquofum Muris & Techis provenit. Common Daufleck, Præp. Aq. Sal. In Autumno Semen perficitur. E specie hujus Arboris Manna colligitur. The All-Tree.

Stramonium Offic. Solanum feetidum pomo fainoso oblongo C. B. Raij H. Pl. 745. Ulu Fol. & Sem. Præp. Ung. In Horris colitur. The Chosn Apple. Faeniculum Offic. vulg. Germanicum C. B. Raij Car, Angl. & H. Pl. 457. Ulu Rad. quæ inter quinque ac etiam quod inter quatuor calida majora Carminativa annumeratur, Præp. Aq. Syr. & Ol. Semen in Autumno perficit. Cominter duas Radices Aperientes locum obtinet,

Asciepias & Aincetaricum Offic. A. albo C. B. Raji H. Pl. 1090. Ulu Rad. In Hortis Curiosorum nutritur.

tis Botanicis nonnunquam reperitur. Dellow Alphonel Asphodesus Luteus & Hasta Regia Offic. luteo & flore & radice C. B. Rail H. Pl. 1192. Ufu Rad. In Hor-

- Burlossun Sylvestre Offic. sylv. minus C. B. Raji Cat. Angl. & H. Pl. 494. Uli Rad. Inter segetes & in Small Will Bu-Arvis requietis passim occurrit.
- A. Astitannica Antiquorum Cleva Muntingijin Tractatu de verâ Antiquorum Herba Britannica. Lapathum maximum aquaticum five Hydrolapathum J. B. Raij Cat. Angl. & H. Pl. 171. Usu tota Planta sed pracipue Radiser. In palustribus ac stagnantibus locis. The Cette

Raij H. Pl. Indicat Historiam Plantarum Universalem ab

Eruditissimo Viro, & Botanico Peritissimo D. Joanne

Raio nuper Editam.

Explicat Partes istius Planta qua in Arte Pharma.

centica quotidie u ui pantur.

Raij Cat. Angl. Denotat Catalogum Plantarum Anglie &

In warnma adjacentium

Officinis nostris frequentissime exhibentur.

- & H. Pl. 221. Usi Flor. inter segetes Maio & Junio The Cour. Flower or Becm-Bottle.
- Cardiaca Offic. & Park. Raij Cat. Angl. & H.Pl. 1-1. Usu Fol. In incultis & ruderatis locis, Julio Florer. 200-
- A. Cruciata Offic hirfuta C.B. Raij Car. Angl. & H. Pl. Ufu Fol. Ad sepes & in Dumeris.

of nithmanth Offer five Calcuta minor C. B. Rail II

- Tings Bibous Manna Colligitur. The Auj-Cree.
- fera C. B. Raij Cat. Angl. & H. Pl. 1604. Usu Cert. interior potissimum radicis. In Sylvis. The Black Albet. Frangula seu Aime nigra Offe. Alnus nigra bacci-
- Fumatia Offic. purpurea Ger. Raij Cat, Angl. & H. Pl. 405. Ulu tota Herba. Prxp. Aq. Conf. Syr. Simp. & Comp. Pil. & Sal. In fatis & aggeribus terrenis frequens elt.
- Ger. Raij Cat. Angl. & H. Pl. 106. In Sambaci caudice frequenter nascitur. Jews-Eat. Fungus Sambucinus feu Auricula Judae Officia
- vulgare Park. Raij Cat. Angl. & H. Pl. 10.59. VIn Fol. ad fepes & vias. Dougs-foot or Doues front Cranes. Tetranium Columbinum & Pes Columbinus Offic.
- Rail Cat. Angl. & H. Pl. 1320. Usu Fol. Hac rarishme præseribunturinter Medicos, sed aliquando substituuntur pro Umbilico Veneris. In Aquis conofis crefcit. The Least Moting Range Offic. Nymphea alba minima C. B. Collite Coater Lilly or Fran-Isit
- Linum Catharticum Offic. pratenfe flosculis exiguis C. B. Raij Cat. Angl. & H. Pl. 1076. Usu Planta integra. Floret Junio ac Julio. In Pascuis Siccioribus præsertim montosis. Militaduntain or Purging
- Claseciana seu Phu mino? Offic. Sylv. magna aquatica. J. B. Raij Cat. Angl. & H. Pl. 188. Usu Fol. & Rad. Great TUild Aalerian In Sylvis & aquofis locis.
- Chanus majot Offic. maj. vulgaris. Park. Raij H. Pl. 222. Usu Fol. & Flor.qui sape à nonnullis usurpantur loco minoris. Seat Blew Bottle
- In ruderatis & incultis locis, Sophia Chirurgorum Offic. & Ger. Nasturtium Syl velfre tenuissimè divisum. C. B. Raij Cat. Angl. & H. Pl. 812. Ufu Fol. & Sem.

Lapathum Patientia Offic. hortense fol. oblongo five secundum Dioscoridis C.B.Raij H Pl. 171. Usu Rad.In

Ger. Raii H. Pl. 170. Ufu Rad. Præp. Syr. Troch. Pil.

& Extr. Rhubarb.

- Hortis nutritur. Sarben Patience or Bonks-Rhu-
- Raji Car. Angl. & H. Pl. 1049. Usi Sem. Fol. qua sent è numero Herbarum quinque Emollientium, & Flor. qui inter Clivia Bartía Offic. purpurea fl. simplici odoro C.B. quatuor Cordiales Iocum obtinent. Martio & Aprili floret. in aggeribus Sepium. The Cliviet.
- Raij H. Pl. 1514. Ulu Fruct. & Nuclea. Præp. Ol. per Armeniaca Bala Offe. Malus Armeniaca major Park. express. Chrysomelinum dictum. The Apricock-Tree.
- Marrubium Migrum Offic. nigrum fætidum, Bal-Fol. in ruderatis & ad sepes. Stinking Dozeljound lote Dioscoridus C.B. Raij Cat. Angl. & H. Pl. 571.
- Ainta pervinca Offic. Clematis Daphnoides minor C. B. Raij Cat. Angl. & H. Pl. 1091, Ulu Fol. Ad sepes & in aggeribus fosfarum. Beriwinckle.
- Aconiti J. B. Raiy H. Pl. 705. Usu Rad. In Alpibus Helverica, in Sabaudia &c. crescit. The Myoletonic Del-Anthora seu Antithora Offic. Antithora flore luteo
- Enaphalium longifolium humile ramosum capitulis nigris Raij H. Pl. 295. & Cat. Angl. Usu Herba tota, loco Pedis Cati seu Gnaphalii Offic. usurpatur. In Scrobibus ficcis & locis depressionibus reperitur. Blackheaded Eudineed.
- Raij H. Pl. 4;1. Ulu Fol. & Sem. Prap. Aq. Maio floret. Dient sweet Garven Chervill or sweet Cicely.
- Derfoliata Offic. vulgaris Ger. Raij Cat. Angl. & H. Pl. 471. Ulu tota Planta. Inter Segetes, Eljototi-Illar.

- Pl. 1094. Ulu Integra Planta. Prap. Syr. Variis Herbis adnascieur. Epithymum or Dodder of Time. Epithymum Office five Culeuta minor C. B.
- Etica Offic. vulg. humilis sempervirens fl. purpureo & albo F. B. Raij Cat. Angl. & H. Pl. 1713. Viu Fol. & Flor. In Ericetis. Common Death
- Allmis Offic. vulgatissimus fol. lato scabro Ger. Raii Car. Angl. & H. Pl. 142: Ulu Rad. Fol. Corr. In Sepibus & Sylvis crescit. The Colm.
- Ulmatia & Begina Prati Offic. Barba Capri floribus Compactis C. B. Raij Car. Angl. & H. Pl. 623. Ulu Fol. Præp. Ag. Junio & Julio floret, in Pratis Humidis frequenter occurrit. Beadou-Sweet
- Altica Offic. urens maxima C. B. Raij Cat. Angl. & H. Pl. 160. Usu Herba tota. Prep. Aq. Estate floret, ad sepes & in locis ruderatis. Conimon Mettle
- Cinuta & Scolpung Offic. Sativus Spinosus & non Spinosus F. B. Raij H. Pl. 299. Usu Fol. Caules & Capitum Squamma, sed frequentius in Culina quam in Officina ufurpatur. Artichoke.
- Rola Damascena Ger. & pallida Offic. Raij H. Pl. 1468. Ulu Flor. Prep. Ag. Spr. Conf. Ald. Syr. &c. The Damagk Rofe
- Rola Rubra Offe. & Ger. Raij H. Pl. 1468. Ulu Flor. quiinter quatuor Cordiales Flores recensentur) & Anthera. Præp. Ag. Conf. Syr. Mel. Ol. Ung. &c. The Bed Role.
- Sumach & Rhoig Obsoniorum Offic. Rhus folio Ulmi C. B. Raij H. Pl. 1590. Ulu Fol. & Sem. In Hispania & Gallia crescit. Common Sumach
- 1977. N.B. Terebinthinam veram, Officinis effe igno-Tereblinthus Aulgaris Offic. & C. B. Raij H. Pl. tam; Officinalemque esse vel resinam Lariceam, vel Abi-The Curpenting-Cree. egnam.





# Hortus Siccus Pharmaceuticus:

SIVE,

## Collectio Euriofillima Plantarum

### Officinalium;

Tam Exoticarum quam Indigenarum, Alphabetico Ordine diligenter digelta.

Synonymis Necessariis, Locis Natalibus & Tempore Vigendi.

Accesserunt etiam illarum Partes ac Preparationes quæ maximè sunt in Usu.

### Explicatio Nominum Abbreviatorum.

- prafigieur, aut Anglia Indigenas esfe, aut in Agris passim sultas.
- C. B. Castari Baubini Pinax.
- Ger. Gerardi Historia emaculata à Tho. Johnsono.
- J. B. Foannis Banbini Plantarum Historia Universalus
- Offic. Exibet Nomina Plantatum, quibus vulgo vocantur in

s Præp. Enarrat Pr. eparationes feu Medicamenta quæ in Officis nis noffris frequentifime exbibintur.

Raij Cat. Angl. Denotat Catalogum Plantarum Anglice Infularum adjacentium. Raij H. Pl. Indicat Historiam Plantarum Universalem ab Erudirissmo Viro & Botanico Peritissmo D. Joanne Raio nuper Editam. Usu Explicar Parter istim Planta qua in Arte Pharmaceutica

A. Punpinella Sanguilorba Offic. vulg. seu minor. Park. Raij Cat. Angl. et H. Pl. 401. Usu Fol. et Rad. Przzp. Ag. in montolis pratis et pascuis. Swall Isurnet.

Diper Indicum sive Capficum Offic. Raij H. Pl. 675. Usu Silique, sed cance uturpandæ. Oump

Pistachia offic. et Ger. Raij H. Pl. 1682. Usu Nuclea cum Cort. ejus. In Persa, Syra, Italia, &c. nascitur. 76e Distachia or Fistick Plus Cree.

A. Patatmica Office vulg. fol. longo ferrato fl. albo. F.B.
Ray Cat. Angl. & H. Pl. 244. Ulu Rad. & Fel. Junio Floret. In Pratis udis & Pilufribus. Successor 13cHitam

A. Pulegium Begale Offic. latifolium C. B. Raij Car. Angl. & H. Pl. 533. Ulu lol. & Flor. Præp. Ag. Spr. & Ol. Stil. Junio & Julio Florer. In Locis Paluitribus & aquefis gaudet. Pudding. & fais or Jenny Royal.

Pulmonaria maculola Offe. & Ger. Raij H. Pl. 488. Ula Fel. cum Fl. r. Prap. Ag. Aprili Flerer. Jerusalem Comstips, Sage of Jerusalem or Spotted Lung-

Aprili & Maio Floret, & per totam seis assatem Fructus maturat. The Jeth-Cree.

Salvia Hott. major Offic. major vulg. Perk. Raij H. Pl. 509. Ulu Ed. & Flor. Fræn. ex Flor. Conf. ex Fol. 24. & Syr. Junio & Julio fleret. Common Sagt.

A. Salvia Sylucstris seu Scoradonia Oste. Secreloris seu Scordonis Feu Scordon Fol. Salvia J. R. Raij H. Pl. 570. & C... Angl. Ulu Fol. In Sylvis & dumeris crescie. Telos.

A. Sannibutches Offer fructu in umbella nigro C. B. Raij Cat. Angl. & H. Pl. 1609. Ulu Fol. & ejus Gemma, Flor. Cort. & Bacca. Præp. ex Fol. Ung. ex Flor. Aq. et Ol. ex Bacc. Aq. Svr. Svmp. & Conf., Vul. fop. & Trag. Gr. And Conf. Svr. Svmp. & Conf., Vul. fop. & Trag. Gr. And Conf. Svr. Svmp.

A. Sarifraga Alba Offic. & Gor. Rail Cat. Angl. & 11

quibus vulgo vocantur Ranbini Plantarum Historia Universalu. Nomena Plantarum Towns Rambin

Rail H. Pl. Indicat Historiam Plantarum Universalem ab any per Listiam. Error Bornes Vernillime D. Joannes Railo

Feathris Parkinsoni Theatrum Botanicum

Explicat Partes istim Planiae qua in Arte Pharmaceurica quotidie usurpantur.

Dillium Offic. feu Pulicaris Herba, Ger. Raij H.Pl. 881. Uly Sem. quod in Antumno perficitur. fled wort.

A: Plantage Angustivolia seu Ansinguenervia Oste. Rai Car. Angl. & H. P., 8-8. Us. Fd. in Pascus frequen-Ribwort or Ribwort Plantain.

tiol. vulg. C.B. Raij Cat. Angl. & H.Pl. 664. Uiu Rad. & Eacc. In Sylvis quibusdam in Occidentalibus Anglia Polygonatum & Sigillam Solomonis Offic. Lamomore. Solomons Scal Polygonum & Centínodía Ofic. & F. B. Raij Cat. Angl. & H. Pl. 184. Ulu Herbe. Præp. Ag. in Arois & jux. ta Semica pallim. Unot grafs.

Polypodium Offic. & Ger. Raij Car. Angl. & H. Pl. 137. Ulu Rad. Prap. Ol. Stil. In Muris antiquis, Truncis Arbum & ad earum radices. Dalppody.

1417. Ulu Gemma. Prap. Ol. & Ung. ad Ripus fluviorum Bopulus Offic. nigra Ger. Raij Cat. Angl. & H. & in Agwels. The Black Boular

Dorum Offic. commune capitatum C. B. Raij H. Pl. 1126. Ulu Rad. & Fol. Præp. Ag. in Hortis colitur. Daztulaca Offic. Hortensis Latifolia J. B. Raij H. Pl. 1029. Usu Fol. & Sem. quod inter quatuor Sem. frigid. minora locum obtinet. Præp. Ag. Syr. & Lebec. Oatten

plici. J. B. Raij Cat. Angl. & H.Pl. 1081. Ulu Fol. ac Flor. Præp. Ag. Syr. & Conf. Aprili floret in Pafeuis ubique, Batalpfig & Primula Veris Offic. odorata fl. luteo fim-Register or Counting

Plentiella, Offic, Vulgaris Park, Raij Car. Angl. & H. Pl. ver. Ulin Fol. ac Flor. Præp. Aq. Floret Junio in Pafcuis. Self-fieal. A.

Detlict Offic. mas Perfica. F. B. Ruij H. Pl. 1515. Ulu Flor. Nucl. & Fruct. Præp. Syr. Marris & Aprili horet, Fructus Septembri perficieur. The Joenty.

nor. Park. Raij Cat. Angl. & H. Pl. 182. Ulu Fol. Julio & Augusto florest ad Revulos & Fiffas. Lake-weed or ar-A. Persicaria seu Poptropiper Offic. vulg. acris seu miA. Petalites Office vulg. rubens rotundiore fol. C.B. Raij in aquosis ac Palufribus crescit. Bestistent wast or Car. Angl. & H. Pl. 260. Ulu Rad. Floret initio Veris & Buffer-Bur

19hu seu Claieriana Offic. Valeriana major, odorata radice F. B. Raij H. Fl. 388. Ulu Fel. & Rad. in Herry Great Garven Anserian or Sett-wall. crescir,

Phyllitis & Lingua Cethina offe. C. B. Raij Car: Angl. & H. Pl. 135. Ulu Fol. quæ inter quinque Herbas Capillares enumerantur. In Umbrofis, Uliginofis & Saxofis. Pilofella, Auricula Muris. Offic. minor vulg. repens Park. Raij Car. Angl. & H. Pl. 242. Ulu Fol. cum Flor. Præp. Aq. & Syr. Comp. Junio & Julio interdam etians Maio floret in Pascuis arenosas. Bouste-Car.

Plantago Latifolia Offic. Vulgaris, Park. Raij Cat. Angl. & H. Pl. 878. Usu Fol. Rad. & Sem. Prep. Ag. & Syr. Julio spicas fort. Ad vine ubique allan uvena or Plantain.

Actes Maio & Junio Vict Barca Maturelcunt Autumno. In sepibus & locis ruderatis.

Satistrara Alba Offic. & Ger. Raij Cae. Angl. & H. Pl. 1084. Utu Jul. cum Flor. & Rad. granulefis circa finem Aprilis & Initio Maii floret, in Pratis & Pafeuis fice-Willite Sarifrage. cribus crefcit.

Ulu Fol. P. R.p. Tint. St Ay. Comp. Junio as Julio Floret, A. Scottlint Offe & Ger. Raij Car. Angl. & H. Pl. 576. in Locis Humidis. Ediater Servininiver or Scotdium.

Scotzonera Vispanica Offic. seu Viperaria Ger. Raij H. P. 248. Uli Rad in Hortis noffris Julo mente Florer.

Angl. & H. Pl. 764. Ulu El & Rad Plo et Julio & Au-gusto in Dumetis & Sepibus. Stown-wait or Fig. Stropbulatia Offe. nedola fætida C. B. Raij Car. wort. Setale Offic. vulgativs Park. Raij Cat. Angl. & H. Pl. 1241. Ulu Grana, Julio maturant, & in Agris foruntur. Ric.

Senetio & Etygeton Off. minor valg. C. B. Raij Cat. Angl. & H. Pl 2900. Ulu Herva integra. Vere Flo-In Arvis, Hortis, & Areis ubique occurrit. Grannafell. rere incipit & per totam affatem durat.

C. B. Raij Cat. Angl. & H. Pl. 522. Ulu tota Herba. Præp. Ag. Spt. & Ol. Sul. in mentigis fed ratius. Lemon

Setpillum Offe. Vulg. minus Park. Raij Cat. Angl. & H. Pl. 521. Ulu Fol. cum Flor. Præp. Aq. Maso et Juno Floret. In Montosis et Pascuis Siccionibus. Botther of Chome. A. Soldballs, et Astallica marina Offe. vulg. seu. Volubilis marina Park. Raij Car. Angl. & H. Pl. 726. Usu Ell in Littoribus Maris Arenglu. Sell Toute-weed, Sen Colemort or Scottiff Scurvy-crafts





- Soldinum Offs. Hortenfe feu Vulgare F.B. Raij Car. Angl. & H. Pl. 672. Un Fol. Præp. Aq. & Ung. Augufto & Septembri menfibus floret, in functis & locis ruderatis. Digitificate.
- 1. Schilfis Lachis Offic. vulg. Park. Raij Cat. Ingl. & H. Pl. 222. Ulu Fd. in hortis, vincis & sepidus. Shootil Sotu-Chiffle or Hares Lettice.

Ataechas Arabica offic. rulgaris Park Raij H.P. et d. Vlu Spica Florum. Prap. Syr. Maio & Aprili florec. Stiendolle or French Labender.

Styrat Liquida Offic. Aceris folio Raij H.Pl. 1681. Hac Arbor tundit Liquorem pinguem inflar Balfami Craffum, graveslens & vocatur Liquid Stolat.

Auter Offic Latifolium perpetud virens C. B. Raij H. Pl. 1393. Usu Correx quæ vanijs usibi sinservit In Hillania &c. crescit. The Cotte Cite.

- A. Canacetum Offic. vulg. Inteum C. B. Raij Cat. Angl. & H. Pl., 365. Ufu Herba cum Flor. & Sem. Præp. Aq. & Sm. Floret Junio ac Julio; In montibus Borealibus Angliæ Canty.
- A. Comparticus offic. Narbonenlis Ger. Raij H. Pl. 1704. Ulu Fel. et Corn. è Radice detracta. Prxp. Aq. Maio & lunio floret. Camatist.
- A. Tilia Offic. fæm. fol. majore C.B. Raij Cat. Angl. & II. Pl. 1694. Usu Fler. qui Maio & Junio producuntur. Prep. Aq. In Areis et Compitis. The Lime, Line or Linest Tree.
- A. Aparine Offic. & Ger. Raij Car. Angl. & H. Pl. 484. Ulu Fol. vel Planta integra. Pixp. Aq. ad Sepes & inter Segeres. Cleaners or Coole. Only.

Ageratum & Eupatojum Bessies Office Bessains femina seu Ageratum Ger. Raij H. Pl. 264. Usu Fel. & Flor. Præp. Syr. Pil. & Trock. Baudin or Baudin-

- Cat. Angl. & H.Pl. 1444. Ulu Frust. è succo ejus Attistice extrahitur. Flores Aprile et Ostobri Frustus maturos prosert. In Sylvis et Sepidus. The Calibinis or Ctabetter.
- Apajorana Latifolia seu major Anglica Park. Raij H. Pl. 539. Usu Fol. Pro Olere usurpatur, ursle à Nostratibus dicitur. 1901 99ar10ram.

Byttus Offic. Communis Italica C. B. Raij H. Pl. 1502. Ulu Fol. et Bacc. Præp. Syr. & Ol. In Regionibus calidis creciei. The Hyptle.

Allicotiana in Tubo accenta ore attractic tredditi per totam Europam Usus est creberrinus. Ex Virginia, in magna Copia nobis Transportatur. Clitifinia Co-bacto.

Pinns Offic. Sativa C. B. Raij H. Pl. 1398. Usu Nuces Corr. & Fel. In Italia, Gallia &c. provenit. The Dinc Cree.

A. Stabiota Offic major rulg. Ger. Raij Cat. Anzl. & H.Pl. 374. Ulu Fot. Præp. Valent. Scab. Aq. Syr. Simp. et Comp. Junio & Julio floret in Pafcuis, nec minus inter fegeres frequens eft. Stabionis.

Cantarindus offic. & Ger. Raij II P. 1748. Ulu Pulpa acida nigra qux in filiqua conditue. In Arabia & utraque Indià crefeit. The Cantarind Crec.

- A. Electhaltum & Capling Barbatus offic. mas Licifolium luteum C. B. Raij Cat. Angl. & H. Pl. 1004. Ulu Fol. & Flor. Prup. Tapfimel. & Tapfivalentis. Comstantis. Lungwort, Pightapet or Hulleth.
- A. Cithpunalus Offic. Sylvations toto anno folia retinens. F. B. Raij Cat. Angl. & H. Pl. 863. Usu Fol. In Sylvis & Dumetis crelcit. Calood Spurific.
- A. Chiaspi offic. Vaccaria solio Park. Raij Cat. Angl. & H. Pl. 821. Usu Sem, inter Segetes reperitur. Bitlitt-

A. Clethetha Offic. communis carulco flore C.B. Raij Cat. Angl. & H. Pl., 535. Ulu Herba integra. Prxp. Aq. & Ol. Inful, Æltate floret. in Areis & compitis. Clethants.

Labdanum feu Ladanum dictus. Modus colligendi tradic Diolegides. Labdanum dictus. Modus colligendi tradic

- A. Clevanica Office mas vulgaris supina. Fark. Raij Cat. Angl. & H. Pl. 851. Usi Fol. cum Flor. Praps. Aq. Aldate floret. In Arenosis & Sabulosis delectatur. Palls Spilt Speedwel or fluessis.
- A. Clitra autra offic. vulg. Latifolia J. B. Raij Cze, Angl. & H. Pl. 278. Ufu Fel. cum Flor. Przp. Aq. Augu'to Florer. In montofis Sylvis & Ericetis. Colute 1805.
- A. Clifcum Ger, vulg. Baccis albis C. B. Raij Car. Angl. & H. Pl. 1531. Ulu Fel. initio veris floret & Bacce per totann Hyemen durant. Semper virens eft & Frutex peculiaris variis Arboribus innafcens. Pointe.

Cliffig Climifera C.B.Raij HPl.1612. Usu Ellac etiam Lachyme ex amputatis palmitibus extillantes; sic et sum, Tertarus, Uver Pusse, Agresse. &c. ex quibus varie Preparatives funt. In Vineis & Hortis diliganter coluntar. In Laummo Fields maturatu. The Stape or Cliffe.

- A. Criticum Offic. Spica mutica Ger. Raij Cat. Angl. & H. Pl. 12, 6. Ulu Frum. Ma. Scritter in Agris. Williat.
- A. Crifolium paludollum Ger. Fibrinum Zebernam istania.

  & Germangeum. Ulu Fol. Majo & Junio Floret, In valuatibibus & aquosis. Deith-beaus or Datis Crefoil.
- A. Cuffilago & Fatheta Offic. vulg. C. B. Raij Car, Angl. & H. Pl. 25y. Ulu Fol. Flor. & Rad. Prep. Aq. & Syr. Martio fores, antequam emittit Folia, ideoque a non-nullis Folias ante Patrem dicitur. Circa Scattuigines aquarum & loca rigua provenire amat. Foals foot or Colts foot.
- Maleriana Stateta Ger. & Park. Raij Car. Anel. &

ricum Offic. Raij H. Pl. 167. Fungus est albicans truncis hujus Arboris adnascens. Præp. Enruck. Troch. & Pil. The Larch-Cree Galfframe or Agarich.

Chaptalium minus feu Herba Impia Park. Raij Car. Zegl. & Hist. Plant. 293. Ulu Planta integra. Præp. Ag. Hoc fæpe vsurpatur pro vero illo Officinarum, (quod Gnaphalium montanum feu Pes Cati Park. est.) Instecioribus, sterilioribus & ad vias passim. Deth Impiaus or Cuiducto.

A. Woldenn Offe. distichum Park. Raij Cat. Angl. & H.Pl. 1243. Ulu Granz & ejus Farinz, in Agris serieur. Com-

Dypotepannis nigte Offic. & Ger. Raij Car. Angl. & H. P., Til. Ulu Fel. Rad. & Sem. quod ufurpatur loco Albi. In Finnetis et Locis ruderatis, Junio Floret. Denbunt.

A. SHEEEBER minor feu l'ormicularis Ospo. Sedum parvum acre il. luteo. F. B. Raij Car. Angl. & H. Pl. 1041. Ulu Fel. cum Flor. In muris, techis et siccionibus, junio Iloret. CUMI-JSEPPEU or Stone et voi

A. Laurenia Offic. Semper-virens fi. luteolo J. B. Raij Car. Angl. & H. Pl. 1587. Ufu Fel. et Bacc. InSylvis et Sepisus, Februario et Martii initio Floret, Friedus Æflatis fine et adventante Autumno maturitatem confequuntum et nigri funt. Duarfe or Spurije Lawrell.

A. Lichen Arboum feu Huffus Pulmonarius Office. & Park. Raij Car. Angl. & H. Pl. 119. Arboribus præferim Quarem adnasoitur. Crye Lungwort or Dake Lungs.

Lottis Arbana et Trifolium Duaratum Offic. Lotus Hortenfis odora C. B. Raij H. Pl. 950. Ulu Herba vum Flor. Junio et Julio Hortis Floret. Sweet Trefoil.

Cat. Angl. & H. Pl. 599. Usin Fol. Flor. Sem. Præp. Ag. Cat. Syr. Junio ac Julio Floret. In locis ruderatis & ad teres. Conf. Syr. Junio ac Julio Floret. In locis ruderatis & ad teres. Continuon Ballows.

Fornum Staceum Offic. Sativum, Park. Raij H. Pl. 254. Ulu Sem quod in Autumno perficitur. Roemureter.

A. Councutilla Offic. & Ger.Raij Cat. Angl. & H. 617. Ulu Fol. & Rad. Prap. Aq. In Palcuis montofis, ficcioribus. Septépil or Coumentil.

Saw Sunate, See and See as the second of the second

Crannatha Offic. vora. Park. Raij H. Pl. 933. Usu Gummi quod Tragacantha dicitur, & exudat radice incifa vel ( ut alij volunt ) sponte sua. In Sicilia &c. provenit. The True South-Thosps.

Sablina offic. vulg, Park. Raij II. Pl. 1415. Ulu Fol. Præp. Aq. Ol. Stil. & Inful. Hac nec ferilu neque Baccifera est (ut Antiqui Authores volunt) sel verè Conifera, ut primum observavit, & mihi ostendit D. Sam. Dale Vir in Cognitione stirpium apprime gnatus. Satuin.

Salvia Ablinthites Ger. Raij H. Pl. 511. Ulu Fel. quæ cum aqua cocta & parum facchari edulcorata & epota inflar Thee apud Ditiores magni æltimantur; & ctiam à nonnulis dicitur viribus, Thee præftare. Woom Sayre.

Palabathrum et Folium Indum Ofic. & F. B. Raif H. Pl. 1563. Usu Fol. que in nostre Officiais nunc ulurpantur sunt Cinamomi Sylvestris species. Malabathrum Antiquirum quid sit inter Botanicos nondum convenicaminalizata or the Indian Leaf.

Solbing Offic. sativa C. B. Raij H. Pl. 1456. Ulu Fruck. qui Septembri perficitur. In Italia & Germania frequens cft. The Sold or True Setvice Ctv.

A. Spatula foetida & kyris Offic. Xyris seu spatula fætida. C.B. Raiz Cat. Angl. & H. Pl. 1190. Usu Rad. In sepidus & Durretis. Stinking Sladdon or Oladwyn.

Spittathia Offic. Lapathum Hortense seu Spinachia seminespinoso. C. B.Raij H.Pl. 162. Usu Folgue inter Plantas Culmarias celebrantur. Colitur in Hortes. Spittathe.

Expudition office. Ciftus mas vulg. Park. Raij H.Pt. 1007. e radicibus hujus Fruticis Hypocifia excretcit eodem modo ut Orobanche (cujus species est) èradicibus Genifia & aliarum Plantarum frequenter adnascitur. Ex Succo ejus in Sole exiccato Hypocifia praparatur, quod nostris Angingore faperigitur.

Recomply the Also venditur, loco alianum Specierum Orn-cinalium Valeviamarum. The Street Classically, and by fome Jacob's Ladder.

Dea Offe. fativa C. B. Raij H. Pl. 1541. Un Fruct. in Muria conditi antequam plane maturucint, avariis chrantur. & Æstimantur, ac etiam præbent Oleum duorum generum. 1. Quod exprimitura Fructibus maturis est Ol. Olivarum commine. Des Olive, or Sallet Des. 2. Quod ex Olivis immaturis deducitur Ol. Omphacinum dicitur. The Olive Evec.

Settollitum Offic. Apium Hortenfe feu Petrofeliaum vulgò. C. B. Raij H. Pl. 488. Ulu Sem. F.J. & Rad. quæ & inter dum action inter quinque Radices Aperientes locum obtinet. Præp. Aq. Floret Junio ac Julio. Galt Dell Darfly.

A. Confoliba majos, sou Spinphytum Offic. Symphytum majus vulgare. Park. Raij Cat. Angl. & H. Pl. 505. Utu Fol. Plor. Rad. Præp. Aq. Syr. Conf. Extr. Floret Maso ac Junio. In Aquosis, ad Rivos & Fosts. Oceat ac Ambril

A. Emila Campana, five Delenium Offic. & Park Raij Cat. Angl. & H. Pl. 273. Ulu Rad. Præp. Comin. Aq Ol. & Ung. In Pratis & Pafenis humidioribus, Junio & Julio floret. Elecampane.

A. Equificant & Cauda Equina Offic. arvenfe Longioribus fetis. C. B. Raij Car. Angl. & H. Pl. 138. Util Ell. In Arvis. 1902/2-tail.

A. Erpsimum Offic. vulgare C.B. Raji Car. Angl. & H. Pl. 810. Usin Herba tota. Præp. Syr. Ad Sepes & muros Junio & Julio sloret. Dedice Bushard.

Iftus & Carica Offic. vulgaris Park. Raij H. Pl. 1431. Ulu Frust.qui post biennium maturantur. In Hortis nostris sepe nutritur. The Figg. Tree.

A. Fille mas Offic. mas non ramofa pinnulis latis denfis minutim dentatis. Ger. Raij Car. Angl. & H. Pl. 143. Ulu Rad. In aggeribus sepium profertim umbrofis. Pale





- A. Cupitrafia Off., & C. B. Raij H. Pl. 771. Ulu Herba cum Flor. P. 29. & Conf. Post mediam ferè æstatem in Autumnum usque Floret. In pascuis sterilioribus.
- A. faba Offic. major Hortensis Ger. Raij Cat. Angl. & H. Pl. 909. Usu Flor. Sem. & eyus Farina. Præp. Sal. & Ag. ex Elr. & Siblg; In Hortis Critur & Agris, Aprilj & Maso Floret. Fulso & Angulfo fruchum fert. Oathen Departs.
- A. J. Hippendula Offic. vulg. Park Raij Cat. Angl. & H. P., C.z., Ulu Rad. Junio & Julio Floret, in pratis & Pul. cuis montofis. Diop-Wolt.
- A. Belilatus Offic Germanice C.B. Raij H.Pl. 951. & Car. Angl. Uliu Fel. & Flor. Prep. Empl S. & Comp. Junio & Julio floret, ad fepes & in arvis. Common Belilat.
- A Matturtium Aquaticum Offic. aquat. vulg. Park. Raij Cat. Angl. & H. Pl. 816. Ulu Her ba tota. Præp. Ag. & Spr. Julio & Augusto Mensibus storet, in Aquis & ad Rivules frequens. Alatte Crestes.
- A. Filte Forming Offic. ramofa major pinnulis obtufis non dentatis. C. B. Raij Cat. Angl. & H. Pl. 149. Uti Rad. Ubique nimis frequens. Female feets, or Common new Act.
- A. Franatia Offic. vulgaris C.B. Raij Cat. Angl. & H.Pl. 600, Ulu Pol. & Fruct. Prap. Ag. Syr. & Timet. In Sylvis & Horris, Junio Fructus fort. Common Strawberry.
- Calega & Ruta Capratia. Offic. vulgaris Park. Raij H. Pl. 911. Ulu Herba cum Flor. Præp. Ag. & Conf. Junio & Julio in Hortis floret. Goats Rut.
- A. Callium Office luteum C. B. Raij Car. Angl. & H. Pl. 482. Ulu Herba rota. In Pascuis siccioribus passim. Cyecle Ilening, or Pellow Ladies 1350-straw.
- A. Cenista Offic. vulg. & Scoparia Park. Raij H. Pl. 1723 & Cat. Angl. Usin Fel. Flor. & Sem. Præp. Aq. Conf. & Sal. Florer eirea finem Aprilis & initio Mij. In Pascuis negosis trequencer occurrie. Common 2500m.

- Spicotiana Petum & Tabacum Offic Hyofcyamus luteus Ger. Tabacco Anglicum Park. Raij H. Pl. 715. Ul. Fol. & ejus Succus. Prap. Aq. Ung. & Ol. Eingliff Cobacco, and by some Pellow Deri-bane.
- Jaigella, Melanthium & a quibusdam Gith Offic. No. gella st. minore simplici candido C. B. Raij H. Pl. 1071. Usi Sem. qua valde odorata sunt. Jaigella or fienness
- A. Jounphitea & Nepuplar Offic. major alba. C. B. Raij Cat. Angl. & H. Pl. 1319. Ulu Flor. & Rad. Præp. Syr. Junio & Julio floret, in Lacubus et Fluviis. The
- Seliffe Office vulge odore Citri F. B. Raij H. Pl. 572. Usu Herba tota. Præp. Ag. & Spr. Syr. acConf. Junio Julio & Augusto Floret. Battitt.
- abelo Offic. vulg. C. B. Raij H. Pl. 644. Ulu Sem. quæ quatuor Seminibus frigidis Majoribus referuntur. The abrilin.
- Dentha Offe, angustifol. spicat. C.B. Raij H. Pl. 532. Usi Herba cum Flor. Prep. Aq. Spt. Syr. Comf. & Ol. Infus. & Stil. Julio Floret. Sathen or Spear Hint.
- A. Detruitalis, Benus Hemicus & Teta Bona Offic. Blitum Bonus Hemicus dictum Raij H. Pl. 195. Ulu Fel. Præp. is Syr. & Mel. Aprili & Maio Floret, ad vias & in Oleracis. All gagd, or Englid Detruit.
- A. Beum Athamanticum Offic. fol. Anethi C. B. Ray H. Pl. 432. & Cat. Angl. Ulu Rad. Maio & Junio Floret. In Pratis & Pafeur nonnunquam occurrit. Betwo or Spignell.
- A. Milefolium offic. terrefiris vulg. Ger. Raij Cat. Angl. & H. Pl. 345. Uiu Fol. Junio Floret in Pascure ubique. Patrow or Hilloff.
- Bolls Offic. nigra vulg. Park. Raij H. Fl. 1429. Ulu Frack. qui in Lugullo maturescit, Præp. Syr. et Diamoron.

- A. Poissintea sativa tenuisolia Ger. Raij Cat. Angl. & H. Pl. 465. Usu Sem. & Rad. que Culinaria sunt. In Agris scritur, The Continual Carrot.
- A. Percepter Anglorum Lobelij Ger. Raij Car. Angl. & H. Pt. 209. Ulu Herba integra. Inter Segeres & in folore fibili fleriliore paffim. Darfly-piett or Darfly break.
- A. ELUETCHS Offic. vulg. Ger. Raij Cat. Angl. & H.Pl. 7605.
  Ufu Fol. Glandes corumque Calyces. Prep. Aq. In Sylvis & Sepibus ubique vulgatishma. The Dash.
- A. Quinquefolitum & Joentaphyllum offer vulg. Ger. Raij Car. Angl. & H. Pl. 611. Ulu El. et Rad per totam aflatem Floret, ad semitas pashim. Five-leaved Etales or of inquefoil.
- Raphanngurt ensis Offic. valg. Park. Raij II. P.. 804. Ulu Rad. & Sem. The Barden Ravidy.
- A. Raphanus Splucfitis for Rufficanus Offe. Sylveft, fou Armoracia multis. J. B. Ray H. Pl. 818. & Cat. Angl. Ulu Rad. Piece. Aq. 8. & Comp. Spr. & Syr. Comp.

  Locis humidis. Dotte-Radiff.
- A. Rapa Offic. sativa rotunda C. B. Raij Car. Angl. & H. Pl. 800. Ulu Rad. Præp. Aq. & Syr. In Agris & Horris passim seriur. The Culifica.
- A. Rhammus Catharticus et Spina Cectuina Ofic. folutivus lau spins Infletoria vulg. Park. Raif Cat. singl. et I.P. 1625. Ulu Bacca qua colliguntur in fine Septembra aut initio Octobra. Prap. Succ. et Syr. In Sylvis & Sopi bus Crefcie. The Common Patricus Extensiva Chom or
- Rosa Ag. Maio & Juno Hortis luxuriar. The Callite Rose.
- Ruhin Cincount Offe. & Ger. Raij H. Pl. 480. Un

The office of the Cartes of th

Schiffs Office ville, & Scoperia Perk. Rail H. Pl. 1723 arenolis frequencer occurrit. Common Livoum. Pering, or Pellow Lautes Beathaw.

Pl. 1057. & Cat. Angl. Uli Fel. Præp. Ag. odirata. In Anglia fed raid. History, or Bushed Crance tum tol. ad Myrrhidem accedente majus I. B. Raij H. Teranium Bolchatum Offic. Cicuta fol. Moscha-

Crimum & Paliticum Offic. Vulg. majus Park. Raj H. Pl 341 Ulu Fol. ac Sem. Flret Junio & Julio, in Mortis Crellit. Baffill. Raj Cat. Angl. & H. Pl. 126. Ulu Flanta integra. In Pritis humidis Aprili & Maio luxiniat. Apperis Cougue.

Digatutin Offic. Anglicum Ger. Raij Cat. Angl. & H. Pl. 539. Usu Fol. cum Flor. Prap. Ol. Hill. Floret Junio ac Julio in dumetis & ad Sepes. Catila Bate. toyall.

Poeonia mas Offic. & Park. Raij H. Pl. 693. Rad. Flor. S. Sem. Maio Flores. The Shale Beanp. Polium Hontanum Ofic. Raij H. Pl. 524. Usa Fol. & Flor. In Italia & Gallia crefcit. Polley Dounts Maffuttinn Hoftense Offic. & Ger. Raij H. Pl. 825. Un Fel. (qua in Acetarijs pe supe usurpantur) ac Sem. Prap. Aq. Floret Maio & Junio. Savoti Cresto.

Flores qui grati sunt saporis & a quibusdam ad Viola redu-Raffuctium Indicum Park. Raij H. Pl. 787. Usu cuntur. Prap. Cenf. in Hortis nutritur. The Andian Crefs. Mummilatia Offic. vulg. Park. Raij Cat. Angl. & H. Pl. 1099. Usin Fol. Prxp. Aq. à Maio mente in multam æstatem Floret. In Folfis & Pratis humidis. Doney. wort or Herb-two-pelice

Depeta Offic. major vulg. Park. Meniba Felma seu Caitaria, Ger. Raij Cas. Angl. & H. Pl. 548. Usu Herba Repp or tota. Junio & Julio floret, ad sepes invenitur.

H. Pl. 113. Ulu Plania tota. In Aridis Locis. The Binch Comments

8 8

Drylanathum Offic Lapathum Fol. acuto plano. C. B. Raij Cat. Angl. & H. Pl. 1-1. Ulu Rad. & Sem. In incultis pastim. Sharp pointed Dock.

Poconia Faemina Offe. & Ger. Rail H. Pl. 644. Ulu Rad, Fler, & Sem. quod Julio ad maturitatem pervenit. Prap. Ag. S. & Cemp. Syr. Conf. The Hemale Deonp.

Banaver album Offic. Hort. sem. albo. C. B. Raij Hist. Plant. 853. Ulu Capita cum Sem. Præp. Syr. in Horiss co-The Callite Sarden Poppy. Japatiet Rhoeas Ger. feu Erraticum. Offic. Raij Cat. Angl. & H. Pl. 855. Ulu Flor. Prep. Aq.S. & Comp. Syr. & Conf. floret Junio inter Segeter pathin. Red Joppp or

Parietatia Offic. & Diosc. C. B Raij Car. Angl. & H. Pl. 789. Ulu Ful. quæ locum tenent inter Herb & quinque Emollientes. Prap. Aq. la Muris & locis Ruderatis. Pellitopy of the Calall. Paranychia Aulgaris Ger. Raij Car. Angl. & H. Pl. 89. Ulu Herba tota Martio Floret. In Muru, locis Sicer-789. Ulu Herba tota Martio Floret. In Mars, Il cribus & Arengle. Common Collition-Oralis. A. Paranpehia Rutacea FolioGer.Raij Car. Angl. & H. Pl. Ulu Herba integra floret April & Maio in Mura Jecris & Siccioribus. Rue Leav'd Calhitlaw Graff.

Pansissatt Horrensis Offic. Latifol. sativa Ger. Raig A. 1201111101 Horoning Office Sem. in Agris & Hortis colitur. Garben Barlnip.

Depo Offic Cucurbita major rotunda flore luteo fol. afpero.C.B. Kaij H. Pl. 396. Ulu Sem. quæ funt e numero qua-The Journpions, called by the tuor frigidiorum majerum. Vulgar, The Delon

H. Pl. 515. Ulu Fol. Sem. & Flor. qui Authus vocantur. Prap. Aq. Spt. Conf. et Mel. Aprili et Malo ac deinceps Flo-Rounarinus Offic. Hortenfis angustione Fol. C.B. Raij Rolemary.

Rofe.

Rated of Billfoll.

Ros Solis Offic. fol. retundo Ger. Raig Cat. Anglet H. Pl. 1100. Uf Herbs tota. Prap. Ag. in paluftribus. Ros Solis or Sun-dew.

Usu Fuch. Przp. Rob et Syr. Aprili mense aut seuits p o veris Constitutione floret. Junio & Julio Fruck. matturantur. Ribes Offic velg. frucht rubro Ger. Raij H. Pl. 1485. Red Currang. Rubus vulg. Offic. major frudu nigro J. B. Raij Cat. Angl. & H. Pl. 1539. Ulu F. I. & Fract. quod in Autumno perficieur. Prap. Syr. & Diam r n. In Sopibus & Dumeris frequenter occurrit. The Bramble or Black-berry E

Rubus Toartus Offe. frinostes fludu rubro. CB. Raij Cat. Angl. & H. Fl. 1640. Ulu Frust. P. wp. Aq. & Syr. In Montibus Wall & & Septentrionalibus Anglia Croloit. The Hindberry, Framboife or Rasierry.

H. 11. oc4. Usu R. d. que inter quinque Aperientes locum Ruferis & Willens Offer & Ger. Raij Cat. Angl. & tener. In Sepibus & Dumeis Kinec Dalm or Butchers.

H. Pl. 874. Utu I. L. E. S.m. Pire p. Aq. C nf. Ol. Std. Ez in-Ruta Datteriffs, fouvulg Offs. Fort. latifol. C. B. Raij

Salvia Holt. minot Off. minor Auticulies F. R. nj H Pl. 510. Utu Id. Purg Dige, or Saye of Raij H Pl. A. Saponatín Offic. vulg. Park. Rail Can. Angl. & H. Pl. 999. Uli Fel. Floret June, Julo &c., in Archolis & adl Rivas fluvictum provenit. Sope with Ripas fluvicrum provenit.

A. Pifunt Offic Raij H. Pl. 89; & Car. Angl. Ulu Sem.





. Condission Asthun Offic. Raij H. Pl. 62. In Mari reperitur. Eashite Coral.

Committeen Ruthlun offic. & Ger. Raij H. Pl. 60. est Frutex sub aqua Marina generatus. Prep. Syr. & Sal. Red Commit.

Cosiandrum Offic. vulg. Park. Raij H. Pl. 470 Usin Sem. Hac Planta dum viget halitum gravem præbet, reficeata autem suavem acquirat odorem. Cosiandet.

- Car. Angl. & H. Pl. 1379. Usin Frust. & Lign. in Sylvis & Sepibus. The Watell Butt.
- 1. Ctitimum feu Faniculum marinum Offic. minus C. R. Raij Cat. Angl. & H. Pl. 457. Usu Herba tota. Fol: in Muria condita in acetarijs, &c. Sape usurpatur. In clivis & Rupibus maritimis frequenter occurrit. Rock Sampite.
- Cat. Angl. & H. Pl. 1176. Use stamina Florum. Prap. Sp. Syr. Ext. Spec. & Empl. Floret Septembre. In Ellewia & Comitatu Cantabrigia permultum colitur. Anstron.

Cucunis Hatentis Offic. Sativus vulg. C. B. Raij H. Pl. 645. Us Fruct. culinis & Sem. Officinis quainter quator frigidiora majora enumerantur. Satuen Con cumper.

Raij H. Pl. 647. Facula Succi Fructus hujus Planta dicitur Einterium. Bructus fort in Autumno. Will of oth cumber.

Cupteffus offe. & C. B. Raij H. Pl. 1406. Ufa Fruck. feu Conos. in Hortis crefcit. The Cppteffs-Cree.

Cat. Angl. & H. Pl. 1903. Ulu Herba tota cum floribus Herbis adnascitur passim; Junio, Julio, & Angusto floret.

A. Wedera Cettestis Offic. vulg. Park. Raij Cat. Angl. & H. Pl. 567. Usu Herba integra. Præp. Aq. Conf. & Syr. Menfe Aprili Floret, ad Sepes. Gill go by the Excump. Cumploof, Ale-hoof, and Scound-No.

Collebous Albus Offe. & Ger. Raij H. Pf. 168. Usin Rad. Præp. Vin. Colliste Dellebore.

Dellehorus Prep. Ext. Syr. & Oxymel. in Hyenem Floret. The Cute black Dellehore.

Forminum Satimum Offic. vulgare feu Sclarea. Park. Raij H. Pl. 543. Usu Fol. & Flor. Præp. Ag. & Sp. Junio & Julio Floret. In Hortis seritur. Oatben

A. Dominum Spivefite & Decuius Chiffi offic. Sylv. Lavendulæ Flore. C. B. Raij Cat. Angl. & H. Pl. 745. Utu Planta integra, in glareolis frequens. English

A. Ipppetfeun Offic. vulgaris C. B. Raij Car. Angl. & H. Pl. 1018. Ulu Fol. ac Flores. Prxp. Aq. Fruct. Ol. Simp. & Comp. Floret Julio in Dumetis & ad Sepes. St. John's TTIME.

Dyffaptis Offic. vulg. spicatus angustisolius I. B. Raij H. Pl. 516. Usu Fol. ac Flor. Prap. Aq. Syr. & Ol. Srill. Floret Julio& Augusto, Crescitque in Hortis. Satabus Ranson.

A. Depatica & Lichen vulg. Offic. & Park. Raij Cat. Angl. & H. Pl. 124. Ulu Fol. In uliginofis & umbrofis ad rivulorum ripas. Common Liber-wort.

A. Jacobea Offic. vulgaris laciniata. C.B. Raij Cat. Angl. & H. Pl. 284. Ufu Fel. In Pascuis & ad vias passim provenit. Seggrum or Ranwout.

Jasminum Offic. vulgatius fl. albo C. B. Raij H. Pl. 1599. Usu Flores. Præp. Ag. Balf. & Elsent. seu Ol. per Infus. per integram serè zitatem Floret. Wilite Jase mine or Jessime.

A. Lantium Rubum Offic. vulg. folio fubrotundo flore rubro, Park. Raij Cat. Angl. & H. Pl. 559. Ulu Fol. ac Flor. Primo vere & deinceps per totam xstatem Floret. Small Dead Rettle, or Red Archangel.

Labendula Offic. major feu vulgaris Park. Raij H. Pl. 512. Usu Fel. & Fleres. Prap. Conf. Ag. & Sp. Junio ac Julio mensibus sloret, in Hortis. Labendet.

Dantena Offer undersite C B Roll HD 1668 This Rel

Lautus Office vulgaris C. B. Raij H.Pl. 1668. Ulu Fol. & Bacc. qux maturantur fub finem Autumni. Preep. Elect. Empl. Ung. & Ol. Stil. The Bay. Ette.

A. Lens Paluftis Offic. seu aquatica vulg. Pårk. Raij Cat. Angl. & H. Pl. 117 Usu. tota Herba. In aquis stagnantibus. Ducks-ment.

Levisticum Offic. vulg. Ger. Ligusticum vulg. folio. Apij I. B. Raij H. Pl. 437 Ulu F l. Rad. & Sem. Præp. Aq. & Ol. Sril. Estate Floret. Lounste.

Lillium Album Office album II. erecto & vulgare C. B. Raij H. P. 11 9. Un Flat & Rad. Præp. Ol. Floret Junio. Collite Lilly.

A. Lillium Convalium offe. 4. alb. Fark. Raij Car. Angl. & H. Pl. 667. Ulu Fel. ac Fu. Pr. P. Aq. & Conf. Majo mense floret, in universes. The Lulip of the Chally, or Sant-Lilly.

Lintonia mala Offic. Raij H. Pl. 1676. Uft. Frust. com. Corr. & Sem. Præp. Aq. Syr. Conf. E. Sar. Frust. ex Hiffan a & Islia ad nos deformeur. The Lemming.

A. Limm fativum Offic. & Gen Raij Cat. Angl. & H. Pl. 10-2. Ulu Sem. Prap. Ol. per Express. in Agris ferium.

A. Lithotpermum feu Billium Solis Offe. & J. B. Raij Cat. Angl. & H. Pl. 503. Ulu Sem. In Agrorum marginibus ficcioribus. Flor. Maio & Junio Stomill or Semminell.

A. Lujula & Acetofella Offic. Trifolium acetolum vulg. Park. Raij Car. Angl. & H. Pl. 1098. Usu Fol. Floret A-

Lat. Angl. & H. Fl. 1905. Ulk Hellod for Augusto Boret. Use Kad. In Curioforum Hortis colitur. Som Bread Epclamen five Atthanna Opic. nail 12. 14. 12.

Fruch. & Sem. Prap. Succ. Syr. Vin. Rob: Miva, &c. Frii Cydonia sen Cotonea malus Raij H. Pl. 1452. ricat in Octobri. The Anince-Tree

Epnorional Offic. majus vulg. Ger. Raij Cat. Angl. & H. Pl. 489. Un Fol. & Rad. Præp. Pill. ad vias ubique Junio Floret. Daunds-Congue

Cynostatos & Tynotthodos Offic. Rola fylv. vulg. so dorato incarnato. C. B. Raij Cat. Angl. & H. Pl. 1470. Usu Fruct. & Spong. Prap. Cons. Autumno fru-ticat in Sepibus. The Dog Role, Pepp, or Celia Cyperus Langus odoratus Offic. & Park. Raij Car. Argl. & H. Pl. 1294. Ulu Rad. In palustribus. The Sweet Epperus, or Einfill Galangal

vulg. Park. Raij Car. Angl. & H. Pl. 1058. Usu Planta integra. Ad sepes ubique. Deth-Robert. Scranfum Robertianum & Gratin

Park. Raij Cat. Angl. & H. Pl. 910. Ust Rad. cum Succo Ejuschem. Prap. Syr. Comp. Floret Julio & Semen fert Septembri, varijs locis apud nos colitur. Liquorish

Ag. In agris & Hortis nimis frequens. Common Doug Srannen Caninum Offic. arvense seu Gramen Diosc. C. B. Raij Cat. Angl. & H. Pl. 1255. Usu Rad. Prap. Quick Grafs, or Couch Grafs

Evolularia sive Ava Erispa, Offic. Rais H. Pl. 1484 Usu Frust. Floret Aprili, fructum fert Maio, quem Junio Julio perficit. The Englettry

Cranata vel Punica Offic. & Ger. Raij H.Pl. 1462. Usu Poma cum Cont. Przp. Syr. The Pomegranate Cree.

hevera offic. corymbola nigra. Park. Raij Cat. Angl. & H. Pl. 1505. Usu Fol. Bacc. Lig. & Gummi. Floret Autumno, Baccas fort hyeme, Arboribus passim nascituri Chiming or Barren Juy

1599. Ulu rives, Præp. Ag. Balf. & Elfen, feu Ol. per fertwort, and by fome erroncoully Bellitogy of Imperatolia Offic. sive Aftrantia vulg. Park. Raij H. Pl. 436. Usu Rad. Prap. Aq. in Hortis nutritur. Ba-

Tris Rolfras Offic. purpurea feu vulg. Park. Raij H. Pl. 1180. Ulu Rad. Præp. Aq. & Succ. floret Maio & Junio, in Horris frequenter. The Burple Flower De A Jugians Offic. sive Regia vulg. C. B. Raij Cat. Angl. & H. Pl. 1376. Us. Nuces virides dum tenera sunt & Cort. interior Arboris. Præp. Aq. Simp. & Cemp. & Mel. Fruckum ante initium Septembris apud nos non perheit. The Telallnut-Tree Juniperus Offic. vulgaris baccis parvis purpureis. I. B. Raij Cat. Angl. & H. Pl. 1411. Ulu Bacc. Lign. & & Ol. fill. Fruttus maturescit Anno secundo, Autumno & Gummi quod Sandaraca dicitur. Prap. Ag. Sp. Conf. tunc caruleo tingitur colore. In Ericetis crescit.

220. Usu Fol. & Sem. que annumerantur inter Semina F. B. Raij H. Pl. quatuor Frigida quæ minora dicuntur. Præp. Aq. Oat: Lattica Offic. sativa non capitata

major I. B. Raij Cat. Angl. & H. Pl. 392. Folia Verno tempore, cum Aceto Sale & Olco jucunde commedun-Lactica Aguitta Ger. Valeriana campestris inodora tur cum alijs acetarijs Herbis. Inter segetes. Lamba

904. Usu Sem. Sentur in Agris. Leutills, and by some Lens Offic. vulgaris C. B. Raij Cat. Angl. & H. Pl.

flore albo Park. Raij Car. Angl. & H. Pl. 559. Ulu Flor. Præp. Con/. & Aq. Menfe Aprili & Maio floret, ad Serpes. Cullite Archaingel, or Dead Frettle. Lamium Album Offic. vulg. album feu Archangelica

Cruca Offic. Latifolia alba lativa Diofo. C. B. Raij E. Pl. 806. Ulu Sein. Rackett

erni ac pinneper

Lupinus Offic. vulg. femine & flore albo fativus Raij H. Pl. 906. Usu Sem. Æstate florer, Sem. perficit. Lupines.

Lupulus Salictarius Offic. & Raig Cat. Angl. & Hift. Plant. 156. Usu Flor. Augusto in sepibus passim abundat.

Lentiscus vulgaris C. B. Raij H. Pl. 1579. Usu Lignum & Gummi quod è cardicibus hujus Arboris exudat & Baffich vocatur. The Baffich-Cree Spajorana & Samplucum Offic. vulg. aftiva. Park. Raij H. Pl. 538. Usu Fel. ac Flor. Prap. Ag. Ol. Stil. & Conf. Floret Julio & Augusto. Sweet Batjolam.

Mandrague Offic. fructu rotundo C. B. Raij H. Pl. 668. Ulu Fol. & Rad. in Hortis Botanicis colitur. The Pale

Floret Julio, ad vias publicas & in locis ruderatis. Collite Raij Car. Angl. & H. Pl. 555. Ulu Fil. Prxp. Aq. & Syr Partitum Athum Offic. Marrubium album vulg. C.B.

lens. C.B. Raii H. Pl. 520. Usu Herba tota, in Augusto sports of the spatisty or Pattick Cime, and by some Darum Offe. Sampfuebus fen Marum Mastichen redo-

Affirian Baffich Ulu Fol. & Flr. granifimo & vegeto funt odore, & fler-Darum & priacum vel Creticum Park. Raij H. Pl. 538. nutatories in clainter imponitur.

And L. P. 355. Ufu Herba cum Flor. Præp. Aq. Junio 80 Matticotla & Parthenium Offic Vulg. Park. Raij Car. Juli M mily is ifor ad fepes & locis ruderaris. I Cher fem.

T. ,84. Ufu Rad. secat. aut Conder. In Litto. the marrie rateitur. Sequipolly, or Crembu. et itytitt Offic. marinum Matth. C. B.





- C. B. Kan, H. Pl. + 1.1. Ulu 161. R. d. & Flor. que funt e nume o quattor Florum endalum. Præp. eædem cum Borragine. In hottis notuis frequenter occurrit. Diutioffs.
- A. Dingula feu Cenfolida media Offic vulgaris Fl. cærurleo. Park. Raij Car. Angl. & HPl 575 Ulu Herba integra. Maio menfe Floret. in sylvis & Pratis hum dis. Dingle.
- A. Diuth Pathuis Office major vulg. Park. Raij Car. Angl & H Pleas. Ulu Felenafim occurrit totaque altate viget. Shephentos Dutle.
- Diojo, & M. 116. Deliis major Ger. Raij Cat. Angl. & H Pl. 150. Ulii Fol. & Flor. In pratis & pascuis Maio & Junio Florer. The Sitest Dasse, or Dr. Cyt.
- A. ISHTHS Offic. arborefeens C. B. Raij Cat. Angl. & H. Pl. 1693. Ulu Hur. & Ligna Pixp. 01. Svil. In varijs locis Anglix. The ISUL CICC.
- A. Calamintha Offic. altera odore Pulegij folijs maculofis Park. Raij H. Pl. 5/9. & Car. Angl. Ulu Herba tota Præp. Aq. Spec. Diacalaminth. Simp. & Comp. Serins & fub Autumnum Floret. In aggeribus lepium & folo fleriliore & arenoso provenit. Hac pro vulgari in Officinis mifris semper usurgatur & fortan non immeritò. Itala
- A. Calathitha vulgaris fl. magno I. B. Raij H Pl. 569. & Cat Angleviger Altate ad aggeres follarum & lennum. Common Calathit.
- A. Calannis Aromaticus Offic. A. Raij Cat. Angl. & H. Pl. 1613.

  Usu Rad. Locis humidis gaudet. Plantam hanc non effe Verum Calamm Arcmaticum seu odoratum Antiquerum Botanici eruditiores confentiunt, sed Accrum verum Diosorridis. The Sweet smelling fing, or Calannis.

Calendula Offic. Caltha Vulgaris C. B. Raij H. Pl. 837. Ulu Fol. & Flor. Prep. Aq. Acet. & Conf., For totaln force in Hories. & arraen Barrysolv.

- Catyphyllus & Cunica Offic. Hortenfis Park Raij H Pl. 9 ... Ulu Fl m. Prap. Syr. & Conf. in Hortis luxuriat ac in Julio & potter Floret. The Clove July flower.
- A. Catum Offic vulgare Park. Raij Car. Angl. & H. Pl. 446. Ulu Semquod unum et e quaruor calidis majoribus Carminativis. P. xp. Aq. Spr. Ol. Stil & Confect. In palufiribus & pratis humidis apud nos invenitu. Catamajos.
- A. Catyonlyllata Offic. vulg. fl. parvo luteo J. B. Raij Cat. Angl & H. Pl. 606. Ulu Rad. & Fel. In Maio & Junio floret ad sepes & in dumetis. Deth Istinet, or Allena
- A. Castenca Offic. Gen. Raij Cat. Angl. & H. Pl. 1382. Ulu brack. cum Core. ejus. In montibus & acclivibus. The Chestence Tues.
- Cataputta Pajot vulg. seu Ricinus Offic. & Park. Raij H Ph. A. Ulu Nuclei Fructús. The Ozeater Sputge, or Palma Chillí.
- Cataputta Dinoz Offic. feu Larbyris major Hortenfis. Park. Ray H. Pt. St. 6. In Flortis frequenter provenit, Pof. Baccar, ad no. 10. Fel. ad no. 6. The Saturn
- Ctotus Conifera Libani. Folijs Laricis C. B. Raij H. Pl. 1407. Arborem hanc ene Cedrum Libani in facris Literis tantopere celebratum cujus utus erat ad Temblum Solomonis edificandum minime dubium eft. The Cedat of Minanus.
- A. Centaurium Hims Offic. A. purpureo J. B. Raij H. Pl. 1.92. & Car. Angl. Ulu Fol, ac Flor. Præp. Ag. Ext. & Sal. Jolio mense Poset in pascuis siccionibus frequenter
- Dantyllis Offic. seu Palma Dackylifera major vulgaris, Johnst. Dendrolog. Raij Hist. Plant. 1352. Usu Fruck. & Offic. Præz. El. Diaphan. Fern. The Dain, or Datte Tree.
- A. Dattetts Offic. feu Pafrinaca sylv. ternuifolia Dios. C. B. Raij H. Pl. 465. & Cat. Angl. Usu Sem. quæ locatur integrate occurrer. All a parent. And Parent. And Parent. And Parent.

- Cela Offic. vulg. C. B. Raij H. Pl. 1116. Usin Fol. & Rad. In Hortis colitur. Floretque Junio & Julio. Duyans.
- A. Cetafus fructu nigro Offic. major ac Sylvestris fructu fubdulci nigro colore inficiente. C. B. Raij H. Pl. 1538. & Cat. Angl. Ulu Fruck. cum Nucleis & Gummj. P. xp. Aq. Sp. Vin. & Syr. The Diath Cletch.
- Cheefolium Offic. Cerefollum vulgare sativum. Ger. Raij H. Pl. 430. Ulu Fel. & Sem. Præp. Aq. Maio Floret. Sweet Chevill, or Siss.
- Chamedrys & Triffago Offic. Valg. Park. Raij H. Pl. 527 Ulu Fol. cum Floribus. In Herris Junio & Julio Florier. Spermanner.
- A. Chamaemellun vulg. Offic. odoratishmum repens Fl. fimpl. I. B. Raij Cat. Angl. & H. Pl. 354. Usi Fol.& Fler, Prap. Aq. Ol. Still. & Infus. Syr. & Sal. In passuis uliginosis Julio Floret. Common Chambinill.
- Chamaemetium Romanum Fl. pleno Offic. repens odoratifimum perenne Fl. multiplici. I. B. Raij H. Pl. 353. Uli Flor. Przp. ezdem cum vulgari. In Hortis Luxuriat. Double flowred Chamomill.
- A. Chamachitys & Iva Ambritica Offic. Intea vulg. fol. trifido C. B. Raig Cat. Angl. & H. Pl., 57., Ulu Herbix tota. Pixer. Pil. In agris restillibus Junio & Julio Floret.
- A. Chelidonium majus Offic. & Ger. Raij Cat. Angl. & H. Pl. 8;8. Ulu Fel. cum Florib. & Rad. Præp. Aq. ab Aprili mense in multam æstatem Florer. in ruderatis & Sepilus umbrosis. The Wetater Celanding.
- A. Chelidonium minus offic. Schrephalaria minor feu Chelidonium minus vulgò dictum I. B., Raij Cat. Angl. & H. Pl. 579. Ufu tota Herba cum Radicibus. Floret Martio & Aprili in Pratis humidis, & ad Sepes. Hoc longè differt (in specie Methodica) a majore. Hoc Ramunculo affinis, illud Papaveri Siliquest congener est. The Letter Celandine, or 19the-wort.

at alcubula Office Calcha Vulgaris C B. Raij II. Pl. fere Ettatem foret in Hortis. Oat Den Bathgold.

Raij H. Pl. 158. & Cat. angl. Usu. Sem. in Agris seritur. Denip Canttabis Offic. Sativa C. B.

Pl. 140. Ulu Fol. quæ inter quinque Herbas Capillares locum tonet. Pixp. Syr. Officinis nostris Adianthi veri seu Cavulgare Offic. Trichomanes mas. Ger. Raij Cat. Anel. & H. िमायांकि सिवद शिवा Capillus Cleneris & Adianthum Migrum villi Veneris fuccedaneum elt.

rwpm quotannis per totam Galliam aliasque nationes pra-Cavillus Cleneris Verus Officinis Menspelii, unde Syparatur, & in magni Eltimatione habetur. Adiambam Fol. Coriandri C. B. Raij H.Pl. 147. The True Baitocn-

lue, &c. luxuriat, & Gemma Flerum Aceto condita ab illis Capparis Offe. Spinola fructu minore fol. roundo. Troch. & Ol. Comp. In locis arenofis & ruderatis Italia, Gal. C. B. Rail H. Pl. 1629. Ulu Cort. pracipue Radium. Plac. locis nobis transportantur, & in frequenti usu funt. Caprifolium Offic. Periclymenum non perfoliatum & Flor. Incipit florere Maio & per totanı feie Estatem Germanicum. C.B.Raij Cat. Angl. & H.Pl. 1450. Ulu F.J. Hancy-fuckle or sepibus frequenter. uxuriat. in

Usu Fol. cum Capitibus & Sem. Præp. Ag. Syr. & 303. Ulu Fol. cum Capurous & Dem. 1127. 29.57. & Sal. fub Antumnum Semen perficit. In Hortis colitur. Carding Beneditus offic. & Ger. Rail H. Pl. The Bieffed Chiffle

Park. Raij Cat. Angl. & H. Pl. 312. Ulu Fol. Sem & nonnunquam Rad. ad Agrorum margines & in aggeribus Fossarum frequencer occurrit. The Bilkie or Ladies Carding Bariae Offic. albis maculis notatus vulg.

Floret Julio & Augusto. HæFlorera nonnullis venduntur pro Ulu Flor. & Sem. Dof. ad 3vi. Prap. Syr. Elect. & Spec. Carthamus & Cuicus Offic & Ger. Raif H.Pl. 302. Cross & ab illis Crosus Hiffan. dicitur, Ballatu Saffton

A. Rangues Office & Confessor City remuifolds Diological inter quatuor calida minora. In Palcuis gracili folo ubique occurrir. Willia Carrot.

Raij Cat. Angl. & H. Pl. 244. Usu tota Herba, per totam

a latem floret in Pascuis ubique. Dandelion

Raij C.B. Dictamming Creticus Offic. & 37. Ulu Folia. Dittany of Erete.

Ger. Raij H. Pl. Dictammis Albus Offic. Fraxinella Ger. Raij 698. Ulu Rad. Ifracinell, or Kallatu Dittamp

Angl. & H. Pl. 767. Ulu Fol. & Flor. Junio & Julio fio-Digitalis Offic. purpurea fol. afpero C. B. Ranj Catal. ret in Arenoffs. For States

274. Ulu Rad. In montibus prope Genevam copiole pro-Dozanicum Offe. Rad. Scorpij C. B. Raij 14. Pl. venic. Meopartig-balle. Draco Werba Ger. Raij H. Pl. 373. Usus ejus in ace tarijs trequentifimum est. Catranon

1211. Ulu Herba tota cum Rad. Præp. Aq. Dragong. Dateuntium Ofic. major vulgaris Park. Raij H.

Dulcamara & Solanum Lignolum Offic. Amara Dulcis Ger. Raij Cat. Angl. & H. Pl. 672. Ulu Fol. & Rad. lunio & Julio Floret, in sepibus præsertim juxta aquas. Witter Avect or Coloody Aright-Hade EDIIItis Officin. seu Sambucus Humilis Ger. Kauaiaurn Diose. Usu totus Fruten. Floret Junio & Jelio ad vias inque Agrorum limitibus & cometerijs. Dance mort, Calalle

Chium Officin. vulg. Ger. Raij Cat. Angl. & H. Pl. 498. Usu. Fel. & Flor. Estate storet in Arvis Benisoribus & muris frequenter occurrit. Alipers Bligfofs Clatine Ofic. seu Veronica fann. Fuedig. Ger. Raig Car. Angl. & H. Pl. 759. Use Fol. Serin's post median afta-tem floret in arvis. Round-seady, or Female Flucilin

In Hispania, Italia, Gallia, &c. passim in agris seritur. Floret Junio & Julio mensibus atque subinde in siliquis Cicet Offic. Sativum Ger. Raij H. Pl. 917. Ulu Sem lemen producit. Chich-Peale, or Cicus

athinis, illud Papaeeri Saligussi congener elt. The Letter Celanning or Pone mage.

Angl. & H. Pl. 255. Ulu Fol. Flor. Rad. & Sem. que inter 4. Irigida minora enumerantur. Prap. Conf. & Syr. ad Cichozium Offic. Sylvestre seu Officin. C. B. Raij Cat. agrorum margines sponte provenit. Altate & post fossiti rium Floret. Succom

Raij H. Pl 1292. Coccum fere Maio mense quod duobus ubbus infervit, nimirum Medicina (ex quo celebris Confectio Cheemes Offic. Hex aculeata cocciglandifera. C. B. Alkermes nomen habuit) & Land tingendis. The Stat:

451 Ulu Fol. & nonnunquam Rad. Junio & Julio Floret Cicuta Officivulgaris major Park Raij Cat. Angl. & H. Pl. in aggeribus terrenis & ad fossis. Deniloch Cittus Offic. Malus Citria feu Medica Raij H.Pl. 1674. Usu Fructus Frap. ex Cort. Ol. still. Elect. Syr. & Condit. The Citton Cite. Cochicaria Britanica seu Barina Offic. Fol. finuato C. B. Raij Cat. Angl. & H. Pl. 823. Ulu & Prap. exdem cum Hortense. In falfis maritimis plurimis in Locis. Sea Seuchygrafs.

Raij H. Pl. 642 Usu Medulla arida Fructuum. Dos. ad 3j. Colocinthis Offic. fructu rotundo minor. C. Prap. Trock. Coloquintiba

Raij H. Pl. 882. & Cat. Angl. Ulu Herba tota. Pl. 89. Aq. Sp. Conf. Syr. & Sal. Floret Aprili & Maio in Hortis. Sarden Seutyp-Oralg

Corallina Offic. Muscus marinus seu Corallina alba Offic. & Park. Rail Cat. Angl. & H.Pl.65. Ulu tota Planta Accrescit Rupibus aqua marina opertis juxta litus ubique





A. Thies Park. Taxifolis Raij Hist. Plant. Pag. 1;94. In Usu lint Folia & ejus Resma quæ duplex ab hac Arbore elicitur. Prima, Liquida Officinis Terebintbinam Venetum (at nostratibus Argentoratensem, i.e. Strajburg) falso vocant. Secunda, Sicca quæ Tbus æmulatur. Lignum Deal vocatur Præp. Ol. Still. Hæc non est Abies, qua vulgo utuntur in nostris Officinia, attamen multo præstantior est. The Beth. Leaved, or Ullite fitt. Cree.

Alites Officinarum. Picea Park. Raij Hift. Plant. 1396. Ulu Folia. Hæc Arber copiofam Refinam uftione præbet; Imprimis, cum tenuioris Confiftentiæ fit; Pix Liquida feu Cautr vocatur; fed cum decoctione dephlegmatur, craffelcitque, Pix Sicea, vel Pittif, nobis dicitur. The Committee, or Pittif-Cree.

Abratanun mas Officia. mas angustifolium majus, C. B. Raij H. Pl. 371. Usu Fol. Præp. Aqua & Conferva. In Hortis colitur. Southern-Clood.

Abrotantum famina, Chamaeyparistus Osfic. Abrotanum fam. vulg. Park. Raij H. Pl. 359. Usu Fol. & Sem. Przp. Ag. & Conserv. Lavender Cotton.

- 4. Absinthium Vulgare Offic. & Park. Raij H. Pl. 366. & Catal. Anglia. Ulu Fol. ac Semen. Præp. Aq. Spr. Vinum, Syr. Troch. Ol. Stil. & Sal. Crefcit in Ruderatis & Incultis locis frequenter. Common Wigntalion.
- A. Abfintljum Romanum vulgare Offic. Seriphium five Marinum Anglicum Park. Raij H. Pl. 370. & Car. Angl. Ufu Fel. ac eius Summitates. Præp. eædem cum vulgari. In Maritinis English Sea Ullam-Ullam-Ullam-Ullam-unonly (but tallly) called Koman Ullam-Ullam-wood.

abfinthium Romanum verum. Tenuifolium Ponticum Galeni Ger. Raij H. Pl. 367. The True Roman Wome-Clone. A. Acetofa, Oxalis Offic. & Ger. Raij H. Pl. 178. & Cat. Angl. Ulu Fol. Rad. & Sem. Præp. Syr. & Confero. In pracis & pascuis. Common Soutel.

Sape ulurpatur loco vulgaris, & Prap. eadem, cui prafat; acidiore sapore pradita. Roman, or french

Acous Adulterinus Offic. Iris paluffris lutea, Ger, Raij

Allium Offic. & Ger. Exsposor Diofe, Raij H. Pl. 1125.

- A. Alline Offic. minor seu media. Ger. Raij H. Pl. 1030. & Car. Angl. Usu Herba Integra. Common Chick-
- A. Althea Offic, vulgaris Park. Raij H. Pl. 602. & Cat. Angl. Ulu Syr. Rad. & Fol. En Quinque Herb. emolient. Prap. Sem. & Ung. In palustribus marinis. Butth.

Animi vulgare Offic. & Ger. Raij H. Pl. 455. Ulu Sem. Common Billops-Elled. Amphalus Offic. Dulcis & Amara, I. B, Raij H. Pl. 1519. Ulu Nuclea. Præp. Ol. per Expressionem. Primo Vere Floret. The Almond-Crec.

- A. Anagallis mas Offic. Flore phæniceo. Park. Raij H. Pl. 1023. & Cat. Angl. Ulu. Fol. & Flor. in Areis & Hortis. Dale Poimpernell.
- A. Altanallis Aquatica, sive Becabunga. Offic. Ger. Raij H. Pl. 852. & Cat. Angl. Usu Fol. vel planta integra. In rivulis & ad Fluviorum margines exit. Common 13500k-11110.

Anethum Offic. Hortenfe feu vulgare. I. B. Raij H. Pl. 415, Uli Fol. Flor. & Sem. Præp. Ol. Stil. & per Inful. In Hortis nutritur. Auet, or Dill.

Angelica Offic. Sativa. Ger. Raij H. Pl. 434. Usu Fol. Rad. & Sem. quod in Julio & Augusto perficitur. Præp. Ol. Seil. Garben Angelica.

Anistum Offic. & Ger. Raij H. Pl. 450. Usu Sem. qui inter quatuor Calida majora Carminativa locum possidet. Præp. Aq. Sp. & Ol. Sril. Annise.

- A. Atgentina feu Potentilla Offe. & I. B. Raij H. Pl. 617.
  & Cat. Angl. Usu Planta integra. Circa semiras & loca aquosa frequens. CHild-Canify, or Silvet-stated.
- A. Anonis feu Resta Bovis Ger. Raij H. Pl. 957. & Cat Angl. Usu Rad. ac.potissmum ejus Certen. Prap. Aq. In Italian particularium resquentes accourt. Anticiparticularium resquentes accourt.

A. Attiplet Offic. olida Ger. a quibufdam Valvaria dicitur. Raij H. Pl. 138. & Cat. Angl. Ulu Fol. & Sem. juxta parietes & in locis ruderatis crelcit. Stimbling Drach.

- A. Abena Offic. Vulg. sive alba. C. B. Raij H. Pl. 1253, &c Cat. Angl. Usins Culinare potius est quam Officinale. In Agris serieur. Dats.
- A: Autantia Malus Offic. Raij H. Pl. 1658. Ust Feb. Flor. Sem. Cort. ac Medulla Frustuum. Præp. ex Flor. Ag. & Ung. e Cort. Syr. Condit. & Ol. Stil. Flores & Frustu toto Anno profert. The Diality Euce.

Lalauffum Offic. Balauffum Fl. pleno majus C. B. Raij H. Pl. 1643. Hac Arbor Flores (vulgo Lalauffilles vocantur) folum fert, & illi tantum iu Use funt. The greater wild, or bouble bloffomed Johnsegranate.

Bastanita Mas Offic. & Ger. Coffus hortensis sea Mentha Corimbistera I. B. Raij H. Pl. 363. Usu Herba 10ta. Prwp. Aq. odorata. Costmaty.

- A. Dattoana Major Offic. & Ger. Perfonata, five Lappa major, aut Bardana. C. B. Raij H. Pl. 352. & Car. Ang. Ulu Rad. Sem. & Fel. In incultis passim. Otent Billing.
- A. Astilia fylv. minor C. B. Confelida & Symphitum minimum. Offic. Raij H. Pl. 349. & Cat. Angl. Usu Teta Planta. Vere primo & deinceps per totam xflatem Floret. In Pratis & paseuis passim provenit. Common Again Aging.
- A. Bethetis Offic. & Park. Raij H. Pl. 1605. & Car. Angl. Usu Cortex interior Ligni, & Frust. ex quo Prap. Conf. Syr. Rob. & Troob. In Sepibus sylvotis & ripis Fluviorum. Frust. in Autumno perficitur. Bathetises a quibussam Politeridues.

Nota all a Offic. & Ger. Raij H. Pl. 204. Ulu Rad. Fol. & Sem. Præp. Succ. una elt e quinque Herbæ Emollientes.

Beta Rubta Offic. & Ger. Raij H. Pl. 204. Usa Rad.

"Detaniça Ger. fylvestris seu vulgaris Offic. Rail H.

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- A. Atolus Adulterinus Offic. Iris paluftris lutea, Ger. Raij H. Pl. 1186. & Car. Angl. Usu Rad. Ad Ripas Fluviorum. Pellotu Water flag, or flower-de-luce.
- A. Ruianthum Album Offic. Ruta muraria, feu Salvia Vitæ, Park. Raij H. Pl. 146. & Cat. Angl. Ufu Fol. quæ inter quinque Herbas Capillares locum occupant. In muris antiquis, & pontibus Lapideis nafeitur. Callitte anti-ben-Dair, calail-Rut, or Cent-Caloit.
- A. Abiantlum Aureum Offic. Polytricum Aureum majus, Purk. Raij H. Pl. In Pharmacopeia nominatur, fed in Usin raro venit. In Sylvis udisac paludosis crescit. Dolbitocks, or Solven Apair.

Agung Castus & Clitet, Officia. Vitex folis angufrioribus Cannabis modo dispositis, I.B. Raij H. Pl. 1696, Usu Sem. Seu potius Fructus, Prap. Trock. The Chast-Cree.

- A. Agrifolium feu Aquifolium, Park. Raij H. Pl. 1622.
  & Car. Angl. In Usu raro occurrit, attamen Feb. & Bacca ad dolorem Colicum & tormina intestinorum mire conducunt, & ex Corticibus hujus Arboris Viscus paratur. The Footh Colicus Colicus Research Resear
- A. Agrimonia Ger. & Eupatorium Gracorum Offic. Raij II. Pl. 400. & Cat. Angl. Ulu Fel. Prap. Ag. Sal & Syr. Æltate Floret in Pafeuis & ad fepes. Agrimony.

Altea Egyptiaca, Abel Mofeb sen Mofeb Arabum. Semina valde odorata sunt, & cum Odorarijs frequenter in 11st. Bunk. Spen.

A. Althimilla Offic. & Ger. Raij H. Pl. 209. & Cat. Angl. Ulu Fol. In pascuis & pratis montosis. Ladica: Hantle.

Alkekenyi & Ipalicacabum, offic. Solanum Vesicarium, C. B. Raij H. Pl. 681 Usu Frust. qui Autumno maturant. Prap. Troch. Clinter-Cheutes.

4. Alliatia Ger. Raij H. Pl. 792. & Car. Angl. Ulu Fol. Vere floret, in sepibus & aggeribus fossarum. Anth by the Dedge, or Salute alone.

Restanciant in Equence occurif. Cuinoth, Restablishment,

- A. Apium Palustre seu Officinarum C. B. Raij H. Pl. 447. & Cat. Angl. Usu Fol. & Sem. quæ inter 4. Calida minora locum tenet. & Rad. quæ ad Aperientes reserrur Præp. Aq. & Ung. in Paludosis & Fossis præsettim maritimis, Smallane.
- A. Aquifegia Offic. Flore funplici. I. B. Raij H. Pl. 706. Ulu Fol. & Sem. in Sylvis montofis invenitur. Colum-

Atistolochia longa & rounda, Offa. & Ger. (nam in Felijs parum differunt) Usu Rad. Long and Round. Routed Ditth-wort.

- A. Arthemisia offic. Mater Herbarum. Ger. Raij H. Pl. 372. & Cas. Angl. Usu Herba tota. Præp. Ag. Syr. & Sal. Ad Sepes & agrorum margines. Adsustingst.
- A. Atum Offic. Vulgare Ger. Raij H. Pl. 1208. & Cat. Angl. Ulu Rad. & Fel. Præp. Ag. Pulv. comp. & Fecula. Primo vere exit in Sepibus & Umbrofis. Cuckow-Point, Collake Esbiit. and Atom.

Afarum Ger. Vulgare Offic. & Park. Raij H. Pl. 207. Ulu Fol. Dof. ad No. 9. infula & expressa. Rad. Dof. ad 31. Asarbacca.

Alparaguis Sativus Offic. & Ger. Raij H. Pl. 683. Usu Rad. que e quinque Rad. Aperient. Turiones seu Germina in cibis magni æstimantur verno Tempore. Spartraguis, or Sperage, corruptly Spatrrow-Stalis.

- A. Alperula five Alpergula odorata Offic. & Park. Raij H. Pl. 483. & Cat. Angl. Ulu tota Herba. Majo mense Flores in Sylvis & dumetis præsertim montosis. CCloodpost.
- A. Applentum, five Scolopendra, Ceterach, Offic. C. B. Raij H. Pl. 139. & Cat. Anzl. Usu Fol. (quæ inter quinque Herbas Capillares enumerantur) Præp. Syr. In Saxorum crepidinibus ing; venustis muris provenit. Ceterach, Spitenmozt, or Hitmatt.

Atripler Sativa. Offic. & Ger. Raij H. Pl. 191. Ulu Fol. & nonnunquam Sem. Satbell Dath,

- A. Betonica Ger. fylvestris seu vulgaris Offic. Raij H. Pl. 550. Usu Fel. & Flor. Præp ex Fol. Aq. Syr. Simp. & Comp Empl. & Sal. ex Flor. Conf. In Sylvis & Sepibus Junio & Iulio Floret. (Illood Beton).
- A. Detonica Pauli & Verenica mas Offic. Veronica pratonfis Serpyllitolia. C. B. Raij Car. Angl. & H. Pl. 848. Usu Fol. Majo & Junio Floret. In pratis humidis & Sylvis crescit. Little smooth stucilly, or paulis Detonin.
- A. Betula Offic. & Ger. Raij Car. Angl. & H. Pl. 1410. Ulu Fol. Cort. & Liquor ab illa extillante. In Sylvis humidis & Ericetis colligitur. The Bitth Cree.
- A. Bistorta Offic. major vulgaris Park. Raij Car. Angl. & H Pl. 180. Ulu Rad. In pratis humidis. Snake-weed, or Bistort.

Raij H. Pl. 1064. Uliu Sem. & Lanugo que Coffipium Officinis vocatur. The Cotton Shrith.

Asotraiga Offic. Hortenfis Ger. Raij H. Pl. 493. Usu Rad. Fol. & Flores (qui inter quatuor Cordiales Famosos recensientur) Prap. ex Fol. Aq. & Syr. ex Flor. Syr. & Conf. In Junio Julio & Augusto Florer. Asotraige.

Notryg & Ambrolia Offic. Vulg. Park. Raij H. Pl. 196. Ulu Fel. Præp. Syr. in hortis colitur. Dak of Aerusalem.

Branca Altsina Offic. Acanthus sativus. Ger. Raij H. Pl. 1326. Usu Fol. Brank-Artsine, or Bears-Breech.

Istuffica Sativa. Offic. capitata alba Ger. Raij H. Pl. 794. Ulu Fol. & Sem. Warven Cabbage.

- C. B. Raij Car. Angl. & H. Pl. 659. Usu Rad. Dof. ad 3j. P. Ep. Aq. Comp. & Facul. In Sepibus crescit. Collitte
- A. Beyonia Bigta Offe. lavis feu nigra racemola. C. B. RaijCat. Angl. & H. Pl. 660. Usu Rad. In Sepibus & Dumetis nascitur. Biath Beyony.



Fucus five Alga marina latifolia vulgatissima Raij Synops. 2. H. Pl. 70 & Cat. Angl. Quercus marina Ger.
Fig. 1567. Fark. Fig. 1293. It grows to Stones
and Rocks on the Sea-Coasts plentifully. The Most
common broad-seaved Sca-Wrack.

Fucus sive Alga latisolia major dentata Raij Cat. Angl & H. Pl. 71 Synops. 2. It grows in deep Seas. 252020-scale of Sea-CCH22ch.

Fucus angustifolius vesiculis longis Siliquarum æmulis Raij H. Pl. 73 Fasc. 6 & Syn. 4. It's found on the Seashoar in many Places. Mr. Ray's Marrow leaved Whatk, with Pod-like Bladdets.

Alga Ger. fig. 1569. Fucus marina feu Alga marina graminea Park. Fig. 1292. Rail H. Pl. 75. Fasc. 75. & Syn. 5. Very common on the Sea-shoar. Sials-Whith.

Alga marina platiceros porosa. I B. Fucus tela lineam Sericcámve textura sua æmulans Raij Syn. 4. H. Pl. 71. & Cat. Argl. 11. It's often cast on the Sea Shoar. Silken: Wheet.

Lichen marinus Ger. Fig. 1766. Fucus marinus Lactuca marina dictus Park. Fig. 1293. Raij Cat. Angl. & H. Pl. 77. Synops. 6. It grows to Rocks and Stones in the Sea. Dyffer Green.

Corallina Muscosa seu Muscus marinus tenui capillo Spermophoros L. Pl. Phyt. Tab. 168. Fig. 3. I first observed this (A. D. 1691.) on the Sea-shoar in Essex. Is such that Coralline Pass.

Conferva geniculata minima nostras L. Pl. Phyt. Tab. 84. Fig. 9. Observed by Mr. Doody, in the Ponds and Ditches, about the Fort at Sheerness plentisully. Geniculated Conferva, or Crow-Silk.

Muscus arboreus supinus marginibus pilosis Raij Cat. Angl. & H. Pl. 116. Syn. 14. It's found on many Trees, but especially the Ash, flourishing in May, Mr. Ray's Black Spangle headed Grey Hoss, with fine curled Leaves.

Muscus crustaceus braceolatus slavus. crusta aut Lichenis modo Arboribus Petrisve adnascens slavus Raij Cat. Angl. & H. Pl. 116. Syn. 14. On old Trees and Stone-Walls trequently. Pellow Spangico crustaceous Poss.

Muscus terrestri vulgari similis lanuginosus Raij Syn. 18. Alpinus ramosior erectus slagellis brevioribus lanuginosus L. Pl. Phyt. Tab. 47. Iig. 5. It's very common on the Mountains in Wales. Mr. Lloyd's Daity Earth Poss.

Muscus montanus gracilis ramosus viticulis longioribus glabris, L. Pl. Phyt. Tab. 47. Fig. 4. It's found in Mountainous shady places. Dr. Plukenet's stender-branched Dountain Moss.

Muscus palustris gracilis summo ramosus, parvus Stellaris C. B. & L. Pl. Phyt. Tab. 47. Fig. 6. In Boggy Places, Small upgight Bogg-Poss, with starry Cops.

Muscus Filicinus Ger. Fig. 1561. Park. Fig. 1310. Major C. B. pin. 360. Raij Cat. Angl. & H. Pl. 112. Syn. 13. Its very common in shady Woods. Ferm Moss.

Muscus trichodes medius capitulis sphæricis Raij in App. Syn. 243. Its found early in the Spring on Dry Ditch Banks in Heathy Ground. Mr. Doody's Golds locks, with Ronno. heads.

Muscus trichoides foliis capillaceis capitulis minoribus Raij Syn. in App. 243. In moist Hearby Grounds. Mr. Doody's fine-leaved Goldslocks, with small beads.

Muscus trichoides capitulis oblongis restexis Raij Syn. App. 243. It grows frequently on the Walls about London. Mr. Doody's small Goldslocks, with Red Stalks, and Green pendulous heads.

Muscus trichoides parvus soliis Musci vulgaris capitulis longis acutis Raij Syn. 243. Its very common on Walls and old Houses. Mr. Doody's common Gold locks, with small crooked Deads.

Muscus trichoides hirsutior capitulis longis restexis, pediculis brevibus insidentibus Raii Syn. 243. On Brick Walls frequently. Mr. Doody's Pairy Goldslocks, withpendulous Deads, and very short foot-stalks.

Muscus trichoides minor capitulis longissimis Raij Syn. in App. 243. On shady Banks. Mr. Doody's small Goldstocks, with very long and slender heads.

Muscus trichoides minus foliis ad caulem convolutis, capitulis subrotundis reflexis Raii Syn. in App. 244. On moist shady Walls. Mr. Doody's Goldslocks, with Leaves growing like a Bulbous Root.

Adianthum aureum medium foliis tenuissimis, capitulis erectis acutis Raij Syn. 237. Its found in Heaths and Boggs. Mr. Bobart's fitte leaved Hoggs py Death. Dos.

Muscus pennatus capitulis Adianthi Raij Syn. 236. In Boggs and moist places. Mr. Bobart's Pennated Goldilocks.

Muscus Saxatilis Fæniculaceus Anglicus. I first obferved it A. D. 1692. on the highest Rocks in Charley-Forrest, in Leicester-shire. Rock-Dast.

Muscus trichoides lanuginosus Alpinus. I sound this about Midsummer, A.D. 1692. on some Rocks in Leicester shire. Small Hairy Mountain Goldslocks.

Muscus Lichenoides arboreus repens soliis rotundis D. Doody Musci cauliculis compressis altera species Ejusa. Raij Syn. 244. Its frequently sound early in the Spring, growing to Trees in shady Places. Mr. Doody's creeping black-headed Liverwort Hoss, with Round-Leaves.

Fungus holosericus arboreus inserne lamellatus Raij Syn. 244. Its sound on Trees with the other. Mr. Doody's Small Lamellated velvet Dushroom.





















